# **Integration with NRCS Octopus**

Integration with Octopus system is realized by means of interaction between MOS Agent on the Octopus side and MOS Gateway module on the Skylark side. The interaction is implemented using the MOS protocol version 2.8.5.

### **MOS Devices (MOS Agent)**

The MOS Devices →Devices window displays the MOS devices configured in the NRCS system.



The main right-click or toolbar menu items:

MOS Devices $\sim$ Devices $\times$								
$\leftrightarrow  ightarrow$ MOS Devices	a ~ Devi	ces						
+ 🖉 🗓 f	entsync CG	ୁଟ୍ରେ template sync E	↓↑ xport / Import	MOS objects	Q Resend active ru	undowns	$\bigvee_{\text{Filter}}                   $	
↑ mosID	Connection	Connection confi	g			Activations		
TEST_MOS		ncsID: DELETE_ Device media ad Device rundown Octopus media p Octopus rundown	THIS_DEVICE dress: 192.168 address: 192.1 ort: 10540 n port: 10541	8.0.115 10540 68.0.115 1054	1			
MYMOSID	Yes	ncsID: OCTOPUS Device media ad Device rundov Octopus medi Octopus rundov	3 dress: 192.168 New Edit	8.0.115 10540	1	Octopus24	\$ (range not defined)	
		· 内 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Delete Content sync CG template s Export / Impor MOS objects Resend active Filter Show toolbar Copy one field Copy whole re	sync t e rundowns ▶ d ows				

Menu item	Description										
New	Open a dialog	box to ac	ld a new MOS d	evice							
Edit	Edit a previou	sly create	d MOS device								
	After the confi one-time sync objects on the device" button	ne-time synchronization is complete and two-way connection is established, perform a ne-time synchronization of the media database content with the catalog of MOS ojects on the Octopus side. To do this, click the "Request mosListAll from the MOS evice" button.									
	MOS Devices ~ [	Devices ×	Content sync $\times$								
	Content sync with MYMOSID										
Content	mosListAll sync	Serial (mos	sObj) sync								
sync	Request mosLi	stAll from the	MOS device								
	C	lear report									
	Report										

Menu item	Description			
	If you see non-zero values in the Publ database content has been successfu directory.	ic and Private f Illy synchronize	fields, this indica ed with the Octo	ates that the media pus MOS objects
	MOS objects		×	
MOS objects	Number of MOS objects in device			
	Public: 59	Delete unused	Delete all	
	Private: 8			
	Close			
Resend active rundowns	Resends previously activated Runnin	g Orders for thi	s device.	

### **MOS Device Settings**

Click "New" in the MOS Devices→Devices window to create a new MOS device that will allow Octopus and Skylark to be paired via the MOS protocol.

Below there is an example of how a MOS device can be configured to work with the MOS Gateway module.

The options that require customization are described in detail. The rest of the parameters are set to default values.

#### Basic

Last updat	e: 2025/01	/16 12:32		integr	ations:octop	bus https://wiki.skylark.tv/integrations/octopus							
Ω Devic	е											×	
Basic	Stories	Rundowns	Prompting	Status	6 Channel	ls L	owres	CG Support	MOS objects	Placehold	ers >	$\sim$	
			r	nosiD:	MYMOSID								
				ncsID:	OCTOPUS								
			Ve	ersion:	2.8.5 🔻								
					Disabled								
					Addresses	outof	1						
					Media bo	oet -	102 169 0	115					
					Mediand	USL.	192.100.0						
					Media p	ort:	1054	10					
					Rundown ho	ost:	192.168.0	.115					
					Rundown p	ort:	1054	11					
					New		Delete	Previous	Next				
			Octopus medi	a port:	10540								
		0	ctopus rundow	n port:	10541								
			Octopus IP ad	dress:									
		R	esponse timeo	out [s]:	60								
	Re	sponse timeo	ut for mosList	All [s]:	120								
		Final r	esponse timeo	out [s]:	0								
		Interval betw	ween heartbea	its [s]:	10								
					OK		Cancal						
					UK		Cancel						

Customize	Description
mosID	This field specifies the MOS Gateway identifier (the "MOS ID" field in the MOS Gateway settings).
ncsID	This field specifies the NRCS system identifier. This identifier must be specified in the "NCS ID" field in the MOS Gateway settings.
NcsID	This field specifies the NRCS system ID.
Version	Specify 2.8.5 as the version of the MOS protocol that will be used for connection between devices.
Media host	IP address of the server where the MOS Gateway is running.
Media port	in the "Lower Port" field in the MOS Gateway settings.
Rundown host	IP address of the server where MOS Gateway is running.
Rundown port	The port number specified in the "Upper Port" field in the MOS Gateway settings.
Rundown port	The port number specified in the "Upper Port" field in the MOS Gateway settings.
Octopus media port	The value must be equal to the value specified in the Media port field.

Customize	Description
Octopus rundown port	The port number specified in the "Upper Port" field in the MOS Gateway settings.
Octopus rundown port	The value must be equal to the value specified in the Rundown port.
Octopus IP address	The NRCS address to be specified in the "NCS Address" field in the MOS Gateway settings. Specify a usable IP address or leave the field blank to use the default value.

#### **Stories**

	Stories	Rundowns	Prompting	Status	Channels	Lowres	CG Support	MOS objects	Placeholder	s >	,
Ser	nd MOS ob	jects that belor	ng to other dev	ices	Search fields	c					
Ser	nd empty s	tory elements			Fulltext (obj.f	fullText)					
Ser	nd empty s	tories			Jobld (obj.jo	bld)					
Ser	nd skipped	stories			Group (obj.o	bjGroup)					
Ser	nd MANUAL	L itemTrigger			Objld (obj.ob	ojid) biOlum					
Ser	nd subitem	IS			Name (obj.o	ojsiug)					
Ser	nd QuickC(	3									
Def	fault for Qu	ickCG									
Hid	le from CG	device list									
Ser	nd inserts										
Ser	nd inserts a	as MOS object	s								
Ser	nd inserts v	with CHAINED	trigger								
Ser	nd producti	ion requiremen	nts								
lan	ore produc	tion requireme	ents								
Ser	nd story cu	stom fields			MOS comma	and CUE IN/	OUT mode: E	Editable 💌			
Ser	nd alternati	ve texts				Element its	mEdStart	lever	•		
Ser	nd assets					Liementia					
						Element	temEdDur:	Vever	•		
					Sut	element ite	emEdStart: N	Vever	-		
					Sut	oelement ite ubelement i	emEdStart: NitemEdDur: N	Vever Vever	•		

If you have more than one MOS Device in your system, you may have a situation where multiple MOS Devices receive a single Running Order at the same time. In this case you need to enable the "Send MOS objects that belong to other devices" option. Without this option enabled, the downloaded Running Orders may not have any items to display because they may have been previously associated with another MOS Device.

#### Rundowns

Ω	Device	)										×
B	asic	Stories	Rundowns	Prompting	Status	Channels	Lowres	CG Support	MOS objects	Placeholders	>	$\sim$
				Refres	h method	roCreate	-					
		Inte	erval of automa	atic rundown r	efresh [s]:	. 0						
				roSlu	ıg pattern:	<ul> <li>Send rol</li> <li>Send bro</li> <li>Send rur</li> <li>Avoid <rol> <li>Resend</li> <li>Detect al</li> <li>%TYPE% 9</li> <li>Send sco</li> </rol></li></ul>	MetadataRep adcast cha adown custo oReplace> only replace> II story modi %START% ript alternativ	place nnel name in r om fields es stories fications when ves selected of	oChannel rundown chang n rundown or slu	es Ig level		
					C	Ж	Cancel					

Select Refresh method = roCreate.

### Prompting

#### 2025/01/18 07:04

Ir	ntegra	tion	with	NRCS	Octopus
----	--------	------	------	------	---------

Ω Devic	е										×
Basic	Stories	Rundowns	Prompting	Status	Channels	Lowres	CG Support	MOS objects	Placeholders	>	$\sim$
			🗹 Se	nd story to	ext						
			Se	nd story e	lement labels	3					
			Ke	ep sendir	ng roStoryRep	lace or roE	lementAction				
			Se	nd colour	s						
			Se	nd First/L	ast Words						
			Se	nd script	tags						
			Se	nd video (	durations						
			🔽 Se	nd presei	nters						
			Se	nd ignore	d MOS object	s					
			Se	nd ignore	d text						
			🗹 Se	nd all sto	ry text elemen	ts					
			ACCE	SSORIES	;						
			ADLIE	1							
			CLIP								
			GFX								
			INSEF	रा –							
			JINGL	.E							
			PHON	IF							
			PKG								
			RADIO	)							
			Maxim	num empt	y lines:	1					
					01/	0					
					UK	Cancel					

7/31

Last updat	e: 2025/01	/16 12:32		integrati	ions:octopus		ŀ	nttps://wiki.skyla	rk.tv/integration	s/oc	topus
Ω Devic	e										×
Basic	Stories	Rundowns	Prompting	Status	Channels	Lowres	CG Support	MOS objects	Placeholders	>	$\sim$
			🗹 Ser	nd story te	ext						
			Ser	id story e	lement labels						
			Kee	ep sendin	ig roStoryRep	lace or roE	ementAction				
			Ser	d colour:	s						
			Sen	nd First/La	ast Words						
			Sen	nd script t	ags						
			Ser	nd video o	durations						
			🗹 Ser	nd preser	nters						
			Ser	id ignore	d MOS object	5					
			Ser	id ignore	d text						
			🗹 Sen	nd all stor	y text element	S					
			LIVE								
			PHONE	E							
			PKG								
			RADIO								
			SOCIAL	L							
			ST								
			TAPE								
			VO								
			Maxim	um empt	y lines:	1					
				(	ок	Cancel					

#### Status

2025/01/18	3 07:04			9/31	ation with NRCS Octop							
Ω Device	0										2	×
Basic	Stories	Rundowns	Prompting	Status	Channe	els Low	res	CG Support	MOS objects	Placeholders	> `	~
	A	ccepts on-air s	tatus for:	undown ×	Story $\times$	Element ×	Sube	lement ×		i i		
			✓	Sets hit time	e to the ti	ime of the f	irst sta	tus in story				
				Calculates r	real slug	duration fi	rom sta	atuses				
			<b>V</b> /	ccept statu	is for slu	igs in not-r	eady ru	indowns				
			F	Rundown S	top statu	is deletes	statuse	es from all dev	ices			
			Stat	e	FG	BG Meani	ng					
			PLA	Y		On air	-					
			RE/	NDY .		None			New			
			CU	ED		Cue			Move up			
			STO	PPED		Stop			move up			
			NO.	T READY		None			Move down			
			STO	)P	_	Stop			Delete			
			EN			None						
			E Ar			NOTE						
				0	К	Ca	ncel					

This tab configures the display of statuses in the Running Order received from the MOS Device.

For the "Accepts on-air status for" option, set the values:

- Rundown
- Story
- Element
- Subelement

In the table, create a new row for each status (the list of supported statuses is available in the MOS Gateway module description). In the State column, specify the name of the status as it is passed from the MOS Gateway (for example, READY). In the BG column, you can set the background color of the cell in the MOS column.

#### Channels

wiki.skylark.tv - https://wiki.skylark.tv/

Last update: 2025/01/16 12:32	integrations:octopus https://wiki.skylark.tv/integrations/octopus					
Device				×		
Basic Stories Rundowns Promptin	g Status Channels	Lowres CG Suppor	t MOS objects Placeholders	> ~		
Accept channels incoming from MOS devi	tem channels		am channele rules			
Rotianies	nem channeis	, it	AB			
Studio 1	-					
Studio 2	2					
	4					
	5					
	6					
	7					
	9					
	A					
	B					
	MAIN					
			Add			
Add	Add		Add channels to rule			
Delete	Delete		Clear rule			
			Delete			
	ок	Cancel				

Set the Item channels and Item channels rules options if you want to distribute channels on the NRCS side. These settings can be skipped if you want the Skylark server to distribute clips to channels itself.

#### Lowres

Ω Device								×	ζ
Basic Stories Rundowns	Prompting	Status	Channels	Lowres	CG Support	MOS objects	Placeholders	> ~	,
Expiratio	n: (none)		•						
Path to keyframe	IS:								
Automatic keyframe patter	m:								
Automatic keyframe width [p	x]:								
Automatic keyframe height (p	x]:								
Path to lowres vide	0:								
Automatic lowres patter	m:								
Automatic lowres typ	e: WMV	•							
Path to mobile lowres vide	ec:								
Automatic mobile lowres patter	m:								
Path to hires vide	eo:								
Automatic hires patter	m:								
Path to image of missing thumbna	ail:								
Lowres signin	ig: Edit								
Type patterns						1			
MPEG-DASH lowres patterns:	IPD,DASH,MP	EG-DASH	H						
WMV lowres patterns: V	VM,MP4,MP3								
QT lowres patterns: 0	тс								
H264 lowres patterns: 2	264								
MPEG1 lowres patterns:	MPG,MPEG								
RM lowres patterns: F	RM								
JPG lowres patterns: J	IPG, JPEG								
BMP lowres patterns: E	3MP								
						1			
			ОК	Cancel					

**CG Support** 

Last update: 2025/01/16 12:32	integrations:octopus	pus https://wiki.skylark.tv/integrations/octopus			
Ω Device			×		
Basic Stories Rundowns	Prompting Status Channels	Lowres CG Support	MOS objects $~$ Placeholders $~$ > $~$ $\sim$		
	All MOS objects are CGs No r	ules			
	CG Type: (none) 💌				
	Options				
	OK	Cancel			

### MOS objects

asic Stories Rundowns Prompting	Status	Channels	Lowres	CG Support	MOS objects	Placeholders	>
Update private objects		Story clips					
Allow mositemReplace		MOS object:	Name		-		
Allow mositemReplace start change		Status:	Without	device			
Allow mositemReplace dur change		Channel	Without	device 1			
Allow bound MOS objects		Cildillei.	Chow	MOS object ato	huo		
Bound MOS object fill script Edit			Show	MOS object sta	lus		
Merge mositemReplace EMD tags							
Merge plugin EMD							
Device is target of redirection							
MYMOSID ×							
Translate redirected IDs							
Supports mosListAll							
Delete lowres files when MOS object is	deleted						
Out-point is inclusive in timecodes							
objDur is in frames							
🗹 Default objAir is READY							
🗹 Use in story Ready field							
Count dur even if NOT READY							
Count dur even if zero							
Story unarchive replaces private objects	with public						
Allowed types:	$\rm VIDEO \times$	STILL × AUD	IO ×				
Saving merge interval [s] (0=disabled):	0						
IOS object deletion delay [s] (0=disabled):	0						
Field used as clip identifier in script:	objID 🔻	·					
Story content MOS object display:	standard	•					
evice type (used for description extraction):	(none)	•					
XPath to extract description:							
XPath to extract secondary ID:							
MOS object save script:	Edit						
	OBJECT	1.1					
end mosExternalMetadata of MOS objects:	STORY						
	PLAYLIST						
Nonindexed XPaths:					Tes	t	

Be sure to disable the "objDur is in frames" option. If this option is left on, the values of the transferred durations will be doubled (durations are transferred in fields, not frames).

#### Placeholders

Ω Device	е										×
Basic	Stories	Rundowns	Prompting	Status	Channels	Lowres	CG Support	MOS objects	Placeholders	>	~
					🗹 Allow MC	OS object cr	eation				
					Default I	NOS object	creation device				
					Allow au	tomatic MO	S object creatio	n			
					🗹 Use the	<mosobjci< td=""><td>reate&gt; messag</td><td>Ð</td><td></td><td></td><td></td></mosobjci<>	reate> messag	Ð			
					Allow Vie	deo Trimme	ſ				
		Object (auto)	create shortcu	ıt number:							
	0	efault duration)	of created MO	S objects:							
	Nur	mber of digits o	of the autoincre	mentfield							
	:	Starting value of	of the autoincre	mentfield							
	1	Naming pattern	of created MO	S objects:							
								A	dd		
								E	dit		
			Naming pat	tern filters:				De	lete		
								<b>↑</b>			
								$\downarrow$			
				Form:	(none)		•				
			Sand cor	a ata d Dua:	(2022)		-				
			Selid ~ci	ealeuby~.	(none)		•				
				C	ж	Cancel					

Enable "Allow MOS object creation" and "Use the <mosObjCreate> message" to allow Octopus to create empty clips in the Skylark media database.

#### MOS object groups



#### Activations

Last update: 2025/01/16 12:32 integrations:octopus			ł	nttps://wiki.	skylark.t	v/integr	ations/oc	topus		
Device										$\times$
< Lowres C	G Support	MOS objects	Placeholders	MOS object groups	Activations	Plugins	Vizrt	EVS	Other	$\sim$
	Acti Mar Octopu	vate folders k rundowns rea Is24 (enabled, ra	dy on activation ange not defined)				Edit			
			ок	Cance	I					

### Plugins

2025/01/18 07:04 17/31						Integrat	ion with	NRCS O	topus	
Ω Device										$\times$
< Lowres	CG Support	MOS objects	Placeholders	MOS object groups	Activations	Plugins	Vizrt	EVS	Other	$\sim$
			MOS objects fro	om plugin are private						
			Send user dom	ain to plugin						
			Accept itemEdS	Start/Dur from plugin						
			Accent itemCha	and from plugin						
			Send itemChar	nel to plugin						
		SI	kylark							
					Add					
					Edit					
					Delete					
			ОК	Cancel						

#### Vizrt

Device										×
< Lowres	CG Support	MOS objects	Placeholders	MOS object groups	Activations	Plugins	Vizrt	EVS	Other	$\sim$
١	/iz One Server:									
Viz Or	ie Server user:									
Viz One Ser	ver password:									
Vizrt se	arch									
- Vizrt sear	ch									
Filter form	(none)	Ψ								
Form nam	red VizrtMandato	orySearchFilter d	oes not exist							
Field map	pping									
Import	VDFs									
Field set:	•	•								
Vizfield		Label		Octopus field						
L										
			ОК	Cancel						

#### EVS

2025/01/18 07	2:04	,	19/31				Integrat	ion with	NRCS O	ctopus
Ω Device										$\times$
< Lowres	CG Support	MOS objects	Placeholders	MOS object groups	Activations	Plugins	Vizrt	EVS	Other	$\sim$
		API UR	L:							
		API ke	ey:							
		Rabb	bitMQ			7				
			Host:							
			Port:							
		Virtua	I host:							
		Userr	name:		_					
		Pass	sword:							
			ОК	Cancel						

### Other



### **MOS Agent Service**

After creating a new device, you need to make sure that the service of the created MOS agent is running

🌆 Computer Management									-		$\times$
File Action View Help											
🗢 🏟 🖄 📷 🔚 🖾 📥 🛛	🛛 📷 🕨 🔲 II 🕪										
🌆 Computer Management (Local	O. Services							Actions			
System Tools     Task Scheduler	Octopus MOS Agent-SkyLark	Name	Description	Status	Startup Type	Log On As	^	Services			•
> 🛃 Event Viewer	Stop the service	Octopus MOS Agent-SkyLark	Octopus MOS Agent	Running	Automatic	Local System		Mor	e Actions	5	•
> 😥 Shared Folders	Restart the service	Octopus RSS Agent Octopus Server, TECHPARTNER	Octopus RSS Agent	Pupping	Manual	Local System		Octopus	MOS Ag	ent-SkyL	ark 🔺
> Reformance		Offline Files	The Offline Files servi	Kunning	Manual (Trig	Local System		Mor	e Actions	s	•
🛃 Device Manager	Description:	🖏 Openfire	Openfire Service	Running	Automatic	Local System					
🗸 🚰 Storage	Octopus MOS Agent SkyLark	🖏 OpenSSH Authentication Agent	Agent to hold private		Disabled	Local System					
📅 Disk Management		Optimize drives	Helps the computer r		Manual	Local System					
<ul> <li>Services and Applications</li> </ul>		Rarental Controls	Enforces parental con		Manual	Local System					
🔍 Services		Reyments and NFC/SE Manag	Manages payments a	Running	Manual (Trig	Local Service					
i WMI Control		Reer Name Resolution Protocol	Enables serverless pe	2	Manual	Local Service					

Octopus	MOS Age	nt-SkyLark	Properties (Loo	al Computer	)	×
General	Log On	Recovery	Dependencies			
Service	name:	OctopusM	OSAgentServiceS	SkyLark		
Display	name:	Octopus M	IOS Agent-SkyLa	rk		
Description: Octopus MOS Agent SkyLark						
Path to C:\octo	executabl pus\servic	e: ≿es∖MOSAge	ent-SkyLark\MOS	SAgent.exe		
Startup type: Automatic ~						
Service status:     Running       Start     Stop       You can specify the start parameters that apply when you start the service from here.       Start parameters:						]
			OK	Cancel	Apply	

The Services menu also allows you to check the status of the MOS Agent.

OCTOPUS-SKYLARK	_
۹ 🗧	Search Octopus V Q Drag a
<ul> <li>Types</li> </ul>	
<ul> <li>Schedule Plan</li> </ul>	Services ×
<ul> <li>Dictionary</li> </ul>	← Services
<ul> <li>CG Dictionary</li> </ul>	
<ul> <li>Field Dictionary</li> </ul>	New Edit Enable Disable Show log Delete
۔ د List ^	MOS Agent
<ul> <li>Fields</li> </ul>	∧ SkyLark
<ul> <li>Forms</li> </ul>	A ACTIVE
<ul> <li>Assignment Folders</li> </ul>	^ RSS
○ Contacts ^	A
<ul> <li>Invitation States</li> </ul>	<ul> <li>Server</li> <li>SERVER (disabled)</li> </ul>
<ul> <li>IM Services</li> </ul>	
े CG ^	
CGControl	
<ul> <li>Device Connections</li> </ul>	
<ul> <li>Devices</li> </ul>	
<ul> <li>Templates</li> </ul>	
<ul> <li>Export</li> </ul>	
<ul> <li>Formats</li> </ul>	
<ul> <li>Events</li> </ul>	
<ul> <li>Print</li> </ul>	
<ul> <li>Forms</li> </ul>	
<ul> <li>Search</li> </ul>	
<ul> <li>Fulltext Search</li> </ul>	
<ul> <li>Web Search</li> </ul>	
<ul> <li>Transfers</li> </ul>	
<ul> <li>Jobs</li> </ul>	
<ul> <li>Providers</li> </ul>	
<ul> <li>Sites</li> </ul>	
<ul> <li>Servers</li> </ul>	
<ul> <li>Services</li> </ul>	
<ul> <li>System Setup</li> </ul>	
<ul> <li>Uploaded File Manager</li> </ul>	

### **Running Order View**

From the Rundowns-Rundown-Name menu, select Running Order to display.

23/31

Ω	OCTOPUS-SKYLARK		_							
÷		*	Γ	Search				Octo	pus ~	<b>q.</b> Draj
Q	My Octopus	~								
	Incoming Feeds	~	Oct	opus24 E	venir	ng new	/s 8/25 19:	×		
	<ul> <li>All Wires</li> </ul>		$\leftarrow$	$\rightarrow$ Oct	opu	ıs24	Evenin	ig nev	vs 8/2	5 19:00
	○ All RSS		Bur	=Þ v	+	. ~	ST/PKG	Ø	6B	
~	Planning	~	Pg	?	#	Lck	Name	Edit	LUCAle	LUCK F
⊡	Story Folder		1				NEWS	INTRO		
≣₽	Rundowns	^					1 BREA	KING		<mark>[9:(</mark>
	<ul> <li>Rundown</li> </ul>	^								
	<ul> <li>Breaking news 9/7 12:00</li> </ul>		A1				HEADL	INE 1		
	<ul> <li>Evening news 19:00</li> </ul>			17						
	<ul> <li>Sport news 16:00</li> </ul>									
	<ul> <li>Breaking news 12:00</li> </ul>		A2	A			HEADL	INE 2		
	Evening news 9/5 19:00		A3	S			HEADL	INE 3		
	<ul> <li>Sport news 9/5 16:00</li> </ul>		A4	A			HELLO			
	All Active		A5	N			ENERG	Y CRISIS		
	o Schedule		A6	N			EU SUN	MMIT - LI	VE FROM	BRUSSEL
ß	Media		A7	N			AIRPOR	RT CHAO	5	
	A		AB	N			MYSTE	RY PLAN	E CRASH	

General view of the Running Order window.

OCTOPUS-SKYLARK		_															- 0 ×
*				Ordenna va 💌 Sura vast dava										44.4	10·19 ala 🗄 Lamar		a desiniatestas a c
ं । mes	263	IFC 71		Octopus V a Drag and drop	some tab ne	re to add books	nark								IU.IO IV T Layou		administrator
ି GSM	Octop	us24 Ev	ening news	8/25 19: ×													
ି Wires ^	- <b>O</b> r	topus	-24 EVO	ning nowe 8/25 10:00 Active device													r.2
<ul> <li>Wire &amp; Email Folders</li> </ul>		topus	524 EVE		a		~										
<ul> <li>RSS Feeds</li> </ul>	ΞÞ	~	+ ~ '	······ Ø 66 🗂 🗏 🗸		N		<u>}</u> ≣	~ O	~ 7 <del>@</del> ~							
<ul> <li>Rules</li> </ul>	Rundov	wn	New	Edit Locate Lock Preview	Script	Skip R	emove Actio	n Renur	nber Timer	Filters MOS	Print Config						
○ Social ✓	Pg 7	2	# Lck	Name	Ready	Content					Plan dur	Duration	MOS	Hit time 19:00:00	Reporters I	Presenters	
<ul> <li>Menu</li> </ul>	^			1 BREAKING [9:00] -01:42							∑ 7:26	∑7:19		21:08:57			
MOS Devices						VO	MYMO SID	sample_MF	e sample_MPE	READY 1:32							
<ul> <li>Activations</li> </ul>						GFX	MYMOSID	graphic EEEE2	graphic FFFF2	READY -0:00 READY 2:54							
<ul> <li>Devices</li> </ul>	A1	•	-	HEADLINE 1		vo					0:20	0:20	READY	21:08:57			
<ul> <li>Story</li> </ul>						VO	MYMOSID	TESTING2	TESTING2	READY 1:32							
<ul> <li>Breaks</li> </ul>	A2	A		HEADLINE 2	READY	vo	MYMOSID	TESTING2	TESTING2	READY 1:32	0:03	0:03	READY	19:45:32			_
<ul> <li>Color Rules</li> </ul>	A3	S		HEADLINE 3	READY	vo	MYMOSID	FFFF2	FFFF2	READY 2:54	0:03	0:03	READY	20:49:56			
<ul> <li>Description Templates</li> </ul>	A4	A		HELLO		ST					0:10	0:03		20:49:59			
<ul> <li>Descriptions</li> </ul>	A5	N		ENERGY CRISIS		ST					2:00	2:00		20:50:02			
<ul> <li>Element sets</li> </ul>	A6	N		EU SUMMIT - LIVE FROM BRUSSELS		LIVE					2:00	2:00		20:52:02			
<ul> <li>Elements</li> </ul>	A7	N		AIRPORT CHAOS		ST					0:20	0:20		20:54:02			
<ul> <li>Folders</li> </ul>		-				ST											
<ul> <li>Jingles</li> </ul>	AB	N		MYSTERY PLANE CRASH		PKG					2:00	2:00		20:54:22			
<ul> <li>Lock Manager</li> </ul>	A9			STILL TO COME		PKG					0:00	0:00		20:56:22			
<ul> <li>Script tags</li> </ul>	A10			LINTERNATIONAL [11:00] +01:10		moent					v.50 ∇ 12:50	S12-11		20.56.52			
<ul> <li>States</li> </ul>	B1			ACCIDENT IN THE AL PS		ST					2:00	2:00		20:56:52			
<ul> <li>Tags</li> </ul>		-				PKG											
<ul> <li>Templates</li> </ul>	B2	N		ARCTIC WINE		vo					2:00	1:21		20:58:52			
Show ^	B3	N		AI WON ART CONTESTS - ARTISTS ARE FUR		ST PKG					2:00	2:00		21:00:13			
<ul> <li>Channel</li> </ul>	B4	N		TEASER LATE NIGHT SHOW		PKG					0:20	0:20		21:02:13			
<ul> <li>Templates</li> </ul>	B5	N		NIRVANA LAWSUIT WIN		ST					2:00	2:00		21:02:33			
<ul> <li>Types</li> </ul>						ST					0.00	2.00					
Schedule Plan	86	N		BEST FASHION AT MTV AWARDS		PKG					2:00	2:00		21:04:33			
O Dictionary	B7	N		DRONES COCAINE HUNT		ST PKG					2:00	2:00		21:06:33			
CG Dictionary	B8			STILL TO COME		PKG					0:00	0:00		21:08:33			
<ul> <li>Field Dictionary</li> </ul>	B9			SHORT COMMERCIAL BREAK		INSERT					0:30	0:30		21:08:33	Activate W	lindows	
○ List ^	Items: 3	8 Selec	ted Items: 1	I BUSINESS [8:20] 00:00 Expand All Collapse All							Σ.8:20	<u>5.8:20</u>		21:09:03	Go to Settings	to activate Win	tours.
<	Rundow	/n durati	ion: 266:20:	53 [ 30:00 ]	layable/skip	oped): 0:00 / 0	0:00										@ Follow

## **Uploading Running Order**

C       > Octopus24 Evening news 8/25 19:00 Addue devices:         Image: Stripting New St	Octo	pus24 E	venin	g news (	3/25 19: ×												
Image: bit with with with with with with with wi	$\leftarrow -$	> Oct	opu	s24 E	vening news 8/25 19:00 Active de	evices:											
Pg       ?       #       Lck       Name       Ready       Content       Activate       on       MOS       Hitime         1       1       1       1       1       Nos       News INTRO       00       1       Asign MOS*       19:00.00         1       1       1       1       1       News INTRO       00       10:00.00       19:00.00       19:00.00       19:00.00       19:00.00       19:00.00       19:00.00       19:00.00       19:00.00       10:00.00 <td< td=""><th>Rund</th><td>Þ lown</td><td>+ Nev</td><td>s v</td><td>riPKG ⊘ &amp;B ⊟ Edit Locate Lock Preview</td><td>≣ Script ~</td><td>D ⊡ Skip Rem</td><td>) r nove Action</td><td>lΞ Renumb</td><td>er Timer</td><td>Filters</td><td>MOS Print</td><td>چر Config</td><td></td><td></td><td></td><td></td></td<>	Rund	Þ lown	+ Nev	s v	riPKG ⊘ &B ⊟ Edit Locate Lock Preview	≣ Script ~	D ⊡ Skip Rem	) r nove Action	lΞ Renumb	er Timer	Filters	MOS Print	چر Config				
1         1         0         NEWS INTRO         0         132         7.12 <th7.12< th="">         7.12         7.12<th>Pg</th><th>?</th><th>#</th><th>Lck</th><th>Name</th><th>Ready</th><th>Content</th><th></th><th></th><th></th><th></th><th>Activate</th><th></th><th>on</th><th>MOS</th><th>Hit time</th><th>Re</th></th7.12<>	Pg	?	#	Lck	Name	Ready	Content					Activate		on	MOS	Hit time	Re
A         I	1				NEWS INTRO							Assign MOS i	tem channel	s 0:00		19:00:00	
A1         A         Image: Constraint of the constraint of t	^				1 BREAKING [9:00] -01:42								∑ 7:26	∑7:19		21:08:57	
A2         A         HEADLINE 2         READY         VO         MYMOSID         TESTING2         TESTING2         1.32         0.03         READY         19.45.32           A3         S         HEADLINE 3         READY         VO         MYMOSID         FFF2         FFF2         READY         2.54         0.03         RCMY         20.49.56	A1	•			HEADLINE 1	READY	VO GFX VO VO VO VO	MYMO SID MYMO SID MYMO SID MYMO SID MYMO SID MYMO SID	sample_MPE graphic FFFF2 TESTING2 MoTo0020_0 NewTestObje	sample_MPE graphic FFFF2 TESTING2 MoTo0020_0 NewTestObj	READY READY READY READY READY READY	1:32 -0:00 2:54 1:32 1:31 2:54	0:20	0:20	READY	21:08:57	
A3 8 HEADLINE 3 READY VO MYMOSID FFF2 FFF2 READY 2.54 0.03 0.03 READY 20.49.56	A2	A			HEADLINE 2	READY	VO	MYMOSID	TESTING2	TESTING2	READY	1:32	0:03	0:03	READY	19:45:32	
	A3	S			HEADLINE 3	READY	VO	MYMOSID	FFFF2	FFFF2	READY	2:54	0:03	0:03	READY	20:49:56	
A4 A HELLO ST 0:00 0:03 20:49:59	A4	A			HELLO		ST						0:10	0:03		20:49:59	

Use the "MOS $\rightarrow$ Activate" button to activate the upload of this Running Order.

MOS activation	of rundown				×
Device	Range not defined	Connection Yes	RO channel Studio 1 🔻	Rule	Resend
		ок	Cancel		

25/31

Select the target MOS device that is paired with the Skylark MOS Gateway, and then click OK.

If everything is configured correctly, at this point you should see the name of the activated Rundown in the MOS Running Order display, and when selected, the Rundown items should be loaded into the player playlist.

### **MOS Activations**

2025/01/18 07:04

The MOS Devices-Activations window displays active Rundown items for MOS devices.

OCTOPUS-SKYLARK											
+		Searc	'n		0	ctopus 🗸 🔍	Drag and drop some tab h	ere to add bookmark			
○ GSM		Activatio	ns ×								
<ul> <li>Wires</li> </ul>		← Acti	vations								
<ul> <li>Wire &amp; Email Folders</li> </ul>			vations	_							
RSS Feeds		+	Ū	Ľ							
<ul> <li>Rules</li> </ul>		Activate	Deactivate	Conte	nt						
<ul> <li>Social</li> </ul>		↓ mosID			Connection	Connection co	onfig		Activation	<ul> <li>Octopus24</li> </ul>	
Social						ncsID: OCTOF	PUS			Octopus24 Sport news 8/24/2024 16:00	
<ul> <li>Menu</li> </ul>		INTROCID			Vee	Device media	address: 192.168.0.115 1	0540	October	Octopus24 Breaking news 8/24/2024 12:00	
MOS Devices		MIMUSID			Tes	Octopus medi	ia port: 10540	10541	Octopus.	Octopus24 Breaking news 8/27/2024 12:00	
	_					Octopus rund	own port 10541			Octopus24 Evening news 8/26/2024 19:00	
<ul> <li>Activations</li> </ul>										Octopus24 Evening news 9/5/2024 19:00	
<ul> <li>Devices</li> </ul>										Octopus24 Evening news 8/25/2024 19:00	manual
Story     Story											

### **Selecting Columns in Running Order**

Right-clicking on a column name in Running Order allows you to configure a custom display.

S	earch		Octopus V Q Drag and drop s	some tab here to	add bookmark	Rundown	11:34:08							
Octo	nue 24 F	-	re 8/25 10• X			Rundown+								
	> Oct		Evening news 8/25 10:00 Active de	nices:		Save form as	Description6							
Runo	> Oct	+ New	ST/PKG O 6th C	Script Sk	치 匝 ip Remc	Modify form Delete current form	Description7 Description8	) 🗇 🔑 s Print Confi	9					
Pg	?	# Lck	Name	Ready Co	ontent	Remove column "Content"	Expiration	Plan dur	Duration MOS	Hit time Reporters				
1			NEWS INTRO			Duplicate column "Content"	F	0:00	0:00	19:00:00				
^			1 BREAKING [9:00] -01:42			Rename column "Content"	Format	∑ 7:26	<u>∑7:19</u>	21:08:57				
				GF	x	Format	Global ID ✓ Hittime	0						
A1			HEADLINE 1	READY VO	, ,	<ul> <li>Show extended</li> </ul>	Jobid	0:20	0:20 READY	21:08:57				
				VC		Spacing	✓ Lck	2						
					)	Rundown	Modified							
A2	A		HEADLINE 2	READY VO		/ Rundown+	Modified by	2 0:03	0:03 READY	19:45:32				
A3	S		HEADLINE 3	READY VO	)	Select fields	✓ MOS	1 0:03	0:03 READY	20:49:56				
A4	A		HELLO	ST	i Š	/ #	✓ Name	0:10	0:03	20:49:59				
A5	N		ENERGY CRISIS	ST PK	G	@ @	Nº ✓ Pg	2:00	2:00	20:50:02				
A6	N		EU SUMMIT - LIVE FROM BRUSSELS	LIV	/E	A	✓ Plan dur	2:00	2:00	20:52:02				
A7	N		AIRPORT CHAOS	ST PK	G	Assignments	Pos	0:20	0:20	20:54:02				
A8	N		MYSTERY PLANE CRASH	ST PK	G	CG lines	<ul> <li>Presenters</li> <li>Print time</li> </ul>	2:00	2:00	20:54:22				
A9			STILL TO COME	PK	G	CG page	Printed by	0:00	0:00	20:56:22				
A10			SHORT COMMERCIAL BREAK	IN	SERT	CG temps	Printed?	0:30	0:30	20:56:22				
^			1 INTERNATIONAL [11:00] +01:10			CGs	✓ Ready	∑ 12:50	∑12:11	20:56:52				
B1	N		ACCIDENT IN THE ALPS	PK	G	Channels Clip IN/OUT	✓ Reporters Schedule from	2:00	2:00	20:56:52				
B2	N		ARCTIC WINE	ST VO	) )	Clips	Schedule to	2:00	1:21	20:58:52				
B3	N		AI WON ART CONTESTS - ARTISTS ARE FURI	ST PK	G,	Cm dur Content	Script Alternative Script Modified	2:00	2:00	21:00:13				
B4	N		TEASER LATE NIGHT SHOW	РК	G	Created	Script Modified By	0:20	0:20	21:02:13				
B5	N		NIRVANA LAWSUIT WIN	ST PK	G	Created by	SlugId	2:00	2:00	21:02:33				
B6	N		BEST FASHION AT MTV AWARDS	ST	(G	Description1 Description2	Story locations StoryId	2:00	2:00	21:04:33				
B7	N		DRONES COCAINE HUNT	ST PK	G	Description3	Sub dur	2:00	2:00	21:06:33				
B8			STILL TO COME	PK	G	Description4	Tags	0:00	0:00	21:08:33				
B9			SHORT COMMERCIAL BREAK	IN	SERT	Mere	Template	0:30	0:30	21:08:33				
Items	: 38 Sel	ected Items:	1 Expand All Collapse All		0.00 1.0.00	More	Version			001				
Rund	own dur	ation: 266:2	U:53 [ 30:00 ] Selected stug durations (pla 155 [ 30:00 ] Blocks contact your administra-	ayable/skipped)	): 0:00 / 0:00									

Make sure the MOS, Ready, and Duration columns are enabled and displayed.

### **Story Editor**

Double-clicking on the Running Order line opens the history editor.

OCTOPUS-SKYLARK			- a ×
<b>A</b>			
ं । mes	Search Octopus V 9. Drag and drop some tab here to add bookmark	11:11:17	+++ ÷ Layout & Tabs ~ OA administrator ~
○ GSM	Octopus24 Evening news 8/25 19: $ imes$		
ି Wires ଦ	← A1 : HEADLINE 1 • Octopus24 Evening news 8/25 19:00		C <sup>2</sup>
<ul> <li>Wire &amp; Email Folders</li> </ul>			<u> </u>
<ul> <li>RSS Feeds</li> </ul>	A ♥ C: Server (822 19:00:23) M: OCTOPUS Administrator (95 21:35:42) Duration: 0:00 (-0:20) Scheduled: +0:20		
<ul> <li>Rules</li> </ul>			🕸 Aa
○ Social ~	Edit Save Technical Assets Locate Config Print Close		Duration: 0:00
<ul> <li>Menu</li> </ul>	Script History	Assets Clips Comments Descritpion	
MOS Devices	VO • sample_MPEG1-pt_server_emisie READY D Ø		
<ul> <li>Activations</li> </ul>	Name: sample_MPEG1-pt_server_emisie Id: sample_MPEG1-pt_server_emisie Dur: 1:32 Channel: A 🔹		
<ul> <li>Devices</li> </ul>		Fulltext search: ×	
Story ^		Type Name	Misc.
<ul> <li>Breaks</li> </ul>	GFX • graphic READY D Ø	(no items)	
<ul> <li>Color Rules</li> </ul>	Name: graphic Id: graphic Dur: 0:00 Channel: 2		
<ul> <li>Description Templates</li> </ul>			
<ul> <li>Descriptions</li> </ul>	VO • FFFF2 READY D		
<ul> <li>Element sets</li> </ul>	Name: FFFF2 Id: FFFF2 Dur: 2:54 Channel: A		
<ul> <li>Elements</li> </ul>			
<ul> <li>Folders</li> </ul>			
<ul> <li>Jingles</li> </ul>	VO NOTRENT 2 800		
<ul> <li>Lock Manager</li> </ul>	Nome. 10. 0.00		
<ul> <li>Script tags</li> </ul>	i		
<ul> <li>States</li> </ul>	VO • TESTING2 READY D		
⊙ Tags	Name: TESTING2 Id: TESTING2 Dur. 1:32 Channel: B		
<ul> <li>Templates</li> </ul>			
Show ^			
Channel	Name: MoTo0020 01 1dt MoTo0020 01 Dur. 1:31 Channel: A		
<ul> <li>Templates</li> </ul>			
Types	· ·		

Through the right-click menu or the New button in the toolbar you can create new items (MOS objects) of the desired type.

Octopus24 Evening news 8/25 19: $ imes$		
← A1 : HEADLINE 1 • Octopus24	4 Evening news 8/25 19:00	
▲ ✓ C: Server (8/22 19:00:23) M: OCTOPUS A	Administrator (9/5 21:35:42) Duration: 0:00 ( -0:20 ) Scheduled: +0:20	
β     β     β     β       Edit     Save     Technical     Assets     Locate		
Script History		
VO • sample_MPEG1-pt_server_em	isie READY D 🖉 0.	00
Name: sample_MPEG1-pt_server_emisie Id:	sample_MPEG1-pt_server_emisie Dur: 1:32 Channel: A	
GEX • graphic BEADY D		00
Name: graphic Id: graphic Dur: 0:0	00 Channel: 2 T	
and a second sec		
VO•FFFF2 READY D	0:00	
Name: FFFF2 Id: FFFF2 Dur: 2:5	64 Channel: A	
	ACCESSORIES	
VO NOT READY	ADLIB	00
Name: Id: Dur: 0:0	CLIP	
	GFX	
	INSERT	
		00
Name: TESTING2 Id: TESTING2 Dur:	PHONE	
	PKG	
VO • MoTo0020_01 READY D	RADIO 0:	00
Name: MoTo0020_01 Id: MoTo0020_01 Du	u SOCIAL I: A 🔻	
	SOT	
	ST	
New	VO	
Collapse All		
Expand All		
Paste		
Editor	<b>&gt;</b>	

Specify the desired name for the new MOS object of the Video type.

VO	NOT READY	1	
Name:	ld:	Dur:	0:00
E	Browse (F4)		
(	Create on MYMOS	D	
	Selected Items: 1		

The "Browse" button allows you to see all objects available in the Skylark server's media database. Available after the initial synchronization is done (see Content sync).

C: Server (8/22 19:	00:22 Media					
it Save Techni	Media cal ▷ @ 吕 ▷ 때 Use Attach Browser Plugin Clip usage	Action Preview	Filter Confi	Q Close		
pt History		Ŭ		-		
• sample_MPEG	51-r	^				
ne: sample_MPEG1-p	t se Name	Duration M	losid	Objld	↑ Created R	eady
	Testing	1:00	MYMOSID	Testing	9/3/2942 04:00:00	IOT_READY
	TEST4	1:32	MYMOSID	TEST4	9/5 10:49:50	READY
V avanhia	TEST3	1:32	MYMOSID	TEST3	9/5 10:04:40	READY
<ul> <li>graphic</li> </ul>	TESTING2	1:32	MYMOSID	TESTING2	9/5 09:55:48	READY
ne: graphic Id: gra	aphi graphic	-0:00	MYMOSID	graphic	8/26 08:27:05	READY
	CRHCMT0051	0:03	MYMOSID	CRHCMT0051	8/17 20:19:44	READY
	20-68697-Anons_Vremya_Svidaniy	0:30	MYMOSID	20-68697-Anons_Vremya_Svid	5/11/2023 20:57:02	READY
) • FFFF2 REAL	g	2:36	MYMOSID	g	7/20/2022 00:37:07	READY
	MoTo0020_01	1:31	MYMOSID	MoTo0020_01	4/12/2022 21:59:32	READY
me: FFFF2 Id: FF	FF2 MoTo0005_01	0:22	MYMOSID	MoTo0005_01	4/12/2022 21:50:35	READY
	TextInMotion-VideoSample-1080p	0:30	MYMOSID	TextInMotion-VideoSample-108	4/12/2022 17:33:13	READY
	FFFF2	2:54	MYMOSID	FFFF2	4/10/2022 13:34:57	EADY
NOT READY	Elecard_about_Tomsk_part2_HEVC_1080p	2:54	MYMOSID	Elecard_about_Tomsk_part2_F	4/10/2022 09:34:57	EADY
me: Id:	Elecard_about_Tomsk_part3_HEVC_1080p	2:24	MYMOSID	Elecard_about_Tomsk_part3_F	4/10/2022 09:34:57	EADY
10.	sample_MPEG1-pt_server_emisie	1:32	MYMOSID	sample_MPEG1-pt_server_em	4/10/2022 09:34:57	EADY
	PAL_1080i_MPEG_XDCAM-HD422_colorbar (1)	0:10	MYMOSID	PAL_1080i_MPEG_XDCAM-HD	4/10/2022 09:29:00	EADY
	M201602150227-1	4:49	MYMOSID	M201602150227-1	4/7/2022 10:46:25	READY
• TESTING2	RE M2016012800172_part2	1:00	MYMOSID	M2016012800172_part2	4/7/2022 10:46:20	EADY
me: TESTING2 Id: 1	EST M2015120900107	0:11	MYMOSID	M2015120900107	4/7/2022 10:46:02	EADY
	M2010012800172_part	3:59	WTWO SID	M2010012800172_part	4///2022 10:46:02	CADY
	IIVE_21.10.19_10.43.43.00-NID/303-5/803	0:11	MYMOSID	INVE_21.10.19_10.45.43.00-INID	7/6/2021 01:40:43	EADY
. MoTo0020 01	live_21.07.06_01.49.43.17	0.09	MYMOSID	live_21.07.00_01.49.43.17	2/20/2021 01:49:43	EADY
0 - 100 100020_01	live_21.03.30_13.24.36.05	0.10	MYMOSID	live_21.03.30_13.25.02.00	2/20/2021 13:23:02	EADY
me: MoTo0020_01	d: Nive_21.03.30_13.24.30.00	1:00	MYMOSID	live_21.03.30_13.24.30.05	2/20/2021 13:24:30	EADY
	live_21.03.30_112.11.10	0:00	MYMOSID	live_21.03.30_13.20.30.00	3/30/2021 01:12:11	EADY
	live 21 03 30 01 10 49 24	0:03	MYMOSID	live 21.03.30 01.10.49.24	3/30/2021 01:12:11	READY
) NOT READY	live 21 03 30 01 08 52 10	0:00	MYMOSID	live 21.03.30 01.08.52.10	3/30/2021 01:08:52	READY
me: Id:	Items: 54 Selected Items: 1	0.05		NG_21.00.00_01.00.02.10	0/00/2021 01:00:02	
Desuge (5.1)						
Browse (F4)						
Create on MYMOSI						

The "Create on MYMOSID" button (the name of your MOS Device will be specified instead of MYMOSID) opens a dialog for creating a pasted clip in the Skylark server media database.

Octopus24 Evening news 8/25 19: $ imes$		
← A1 : HEADLINE 1 • Octopus24 Evening news 8/25	19:00	
AV C: Server (8/22 19:00:23) M: OCTOPUS Administrator (11:16:57) Duration	: 0:00 ( -0:20 ) Scheduled: +0:20	
Image: Save     Imag		
Script History		
VO • sample_MPEG1-pt_server_emisie READY ▷ ⊘		0:00
Name: sample_MPEG1-pt_server_emisie Id: sample_MPEG1-pt_server_emi	sie Dur: 1:32 Channel: A 🗸	
GFX • graphic READY D	MOS object	× 00
Name: graphic Id: graphic Dur: 0:00 Channel: 2	Type: VIDEO 🔻	
	Name: NewTestObject	
	Puration: 00:00:10:00	
Name: FFFF2 Id: FFFF2 Dur: 2:54 Channel: A	Description	50
	Description:	
VO NOT READY Ø		00
Name. IQ. Dur. 0.00		
	OK Cancel	
VO•TESTING2 READY D	L	. 00
Name: TESTING2 Id: TESTING2 Dur: 1:32 Channel: B	1	
VO • MoTo0020_01 READY D		0:00
Name: MoTo0020_01 Id: MoTo0020_01 Dur: 1:31 Channel: A	•	
VO NOT READY 0		0:00
Name: Id: Dur: 0:00		
Browse (F4)		
Create on MYMOSID		
Selected Items: 1		

When you click OK, a request is made to the Skylark server.

Last update: 20	25/01/16 12:32	integrations:octopus	
Ω MOS obje	ct	×	
Type:	VIDEO 🔻		
Name:	NewTestObject		
Duration:	00:00:10:00		
Description:	Descr for test object		
Sending requ	iest MYMOSID		
	ОК	Cancel	

If the request is successful, an object with the specified ID will be created. If such a Mediald already exists, the suffix "(New 1)" will be added.

VO • NewTestObied	t NOT READY	$\triangleright$				0.00
Name: NewTestObject	ld: NewTestObject	Dur: 0:1	0 Channel:	No channel	•	
				:		
Media Browser - ME	DIA					
Media folder		Sta	tus		Media	^
- MEDIA		Onlir	e	121	MoTo0005 01	
New Folder					M-T-0020_01	
				and the second second	M0100020_01	
					NewTestObject	
					PAL_1080i_MPEG_XDCAM-HD422_colorbar (1)	
					sample_MPEG1-pt_server_emisie	
				0	TEST3	
					TEST4	
				<		>
1524/1995GB	Sel: 00	:00:10 in 1 ite	m(s) / Total ite	em(s): 18		
	<b>N 14 (14)</b>					<b>[</b> ]

When Attach Media is executed, the server's media database will pass the READY status and updated duration of the assert to NCRS.

VO•	NewTestObje	ect	READY D	Ø				
Name:	NewTestObject	ld:	NewTestObject	Dur:	2:54	Channel:	No channel	•

The status and duration will also be visible in Running Order.

#### Octopus24 Evening news 8/25 19:... ×

Coctopus24 Evening news 8/25 19:00 Addive devices:																			
Run	⊒Þ down ~	+ Nev	v	ST/PKG D 618 Edit Locate	Lock Preview	Script	⊳ Skip ~	Remove Ac	ion Renur	nber Timer	✓ ✓ Filters	MOS ℃	Print	چر Config					
Pg	?	#	Lck	Name		Ready	Content							Plan dur	Duration	MOS	Hit time	Reporters	Presenters
1				NEWS INTRO										0:00	0:00		19:00:00		
^				1 BREAKING	[9:00] -01:43	2								∑ 7:26	∑7:19		21:08:57		
A1	•			HEADLINE 1		READY	VO GFX VO VO VO VO VO	MYMOSID MYMOSID MYMOSID MYMOSID MYMOSID MYMOSID	sample_MF graphic FFFF2 TESTING2 MoTo0020_ NewTestOt	25 sample_MPE graphic FFFF2 TESTING2 0 MoTo0020_0 ij NewTestObje	READY READY READY READY READY	1:32 -0:00 2:54 1:32 1:31 2:54		0:20	0:20	READY	21:08:57		
A2	A			HEADLINE 2		READY	VO	MYMOSID	TESTING2	TESTING2	READY	1:32		0:03	0:03	READY	19:45:32		
A3	S			HEADLINE 3		READY	VO	MYMOSID	FFFF2	FFFF2	READY	2:54		0:03	0:03	READY	20:49:56		
A4	A			HELLO			ST							0:10	0:03		20:49:59		
							ST												

From: https://wiki.skylark.tv/ - **wiki.skylark.tv** 

Permanent link: https://wiki.skylark.tv/integrations/octopus



