KAIROS Support Information (動作確認結果)

1. Confirmed Product (対象機器)

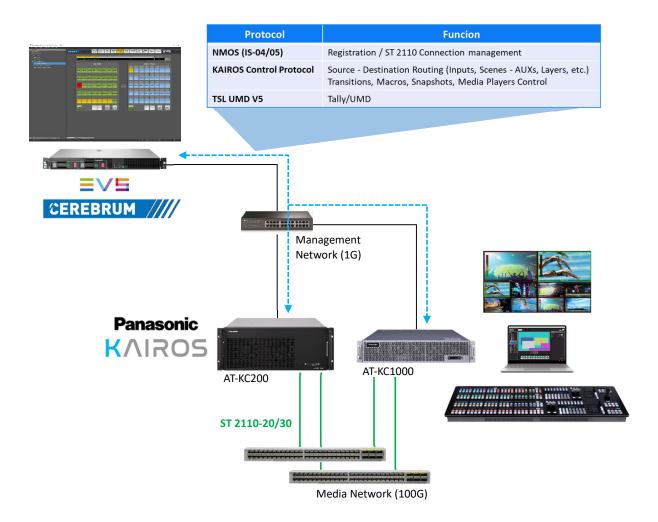
Vender	Product	Software Version
EVS Broadcast Equipment	Cerebrum	Version 2.5.13 b37 (06/02/2024)

2. Test Environment (動作確認環境)

Equipment (使用機器)

Equipment	Model	S/W Version	Remarks
Kairos Core	AT-KC200	Ver 1.6.4	
Kairos Core	AT-KC1000	Ver 1.6.4	
Kairos Creator	AT-SFC10	Ver 1.6.4	Windows 10

Test System Diagram (構成図)



3. Test Items & Result (確認項目と結果)

3.1 NMOS

Re	gistration	
	mDNS	OK
	unicast DNS-SD	OK
	Manual	OK
Со	nnection Management	
	Update Sender Parameters	OK
	Update Receiver Parameters including Connecting Senders and Receivers	OK
	Associating video and audio streams in Connecting Senders and Receivers	OK
	SMPTE ST 2022-7 capability	OK

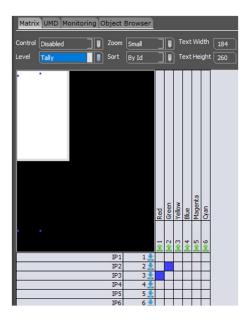
3.2 KAIROS Control Protocol

Reflection of adding/deleting elements on KAIROS to Cerebrum can take a few minutes or requires refreshing the KAIROS Control Protocol connection of KAIROS and Cerebrum.

Rout	ing	View	Control
	Source		
	Input	ОК	ОК
	Ram Player	ОК	OK
	Clip Player	ОК	OK
	GFX	ОК	OK
	Internal Source (Black, ColorBar, MV1, etc.)	ОК	OK
	Scene (*1)	ОК	OK
	FxInput (*1)	ОК	OK
	Destination		
	AUX	ОК	ОК
	Layer (*1)	ОК	OK

Matrix		Monito	ringO	bject	Browser																																					
Control	Disabled			Zoom	Small			Te	ext W	/idt l		184				nati Filte													our	ce – Filte	er											Г
Level	Router			Sort	By Id		D	Те	extH	eigh	it [260		Id	Rar	ngel	(s)											Id	Rar	ngel	(s)											
				-	-	IP-AUX1	IP-AUX2	IP-AUX3	IP-AUX4 ID-AUX5	IP-AUX6	IP-AUX7	IP-AUX8	EVLM-4I	IP-AUX10	IP-AUX11	IP-AUX12	IP-AUX13	IP-AUX14	T	Τ	IP-AUX18			Γ	IP-AUX22				IP-AUX26		02V02-JT			Γ						IP-AUX38	IP-AUX39	IP-AUX40
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				IP2 IP3	3		\vdash	+	+	+	+	-	-	\vdash	-	+	+	+	+	+	+	+	+	+	-		+	+	+	+	+	+	+	+	+	H	H			+	+	+
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				IP5	5				+																								T							+	1	

Та	lly	View
	Input	OK
	Ram Player	OK
	Clip Player	OK
	Scene (*1)	OK



Op	peration	Control
	Macro (Global / Scene / Panel) (*1)	OK
	Snapshot	OK
]	Ram Player	OK
	Clip Player	OK
	Audio Player	OK

(*1) Scenes, Layers, FxInputs, Global Macros in the first and second levels in their directory/group hierarchy can be viewed and controlled by Cerebrum. Those elements in a directory/group under another directory/group cannot be viewed or controlled.

3.3 TSL 5.0

f	ror	m Cerebrum to KAIROS (UDP)					
		Tally state (AUX)	ОК				
		UMD text (Input, AUX, etc.)	ОК				
f	from KAIROS to Cerebrum (UDP)						
		Tally state (Input, AUX)	ОК				
		UMD text (Input, AUX, etc.)	ОК				

The information in this document shows the test results under specific environment only. Actual behaviors and operations in each environment can be different and the same results are not guaranteed in all environments. 注意:掲載される動作確認情報はテスト実施時点での内容であり、すべての環境で動作を保証するものではありません。