
Resource - license

About this Resource

Defines the **License** resource containing information about the feature licenses on the SBC Edge system and their availability.

REST API Methods for this Resource

- [GET license](#)
- [GET license historicalstatistics](#)
- [GET license historicalstatistics id](#)

Resource Schema

Inventory

Parameter Name	Description	Data Type	Possible Values
LicenseType	Shows the type of license. <ul style="list-style-type: none">• 0 - No license installed.• 1 - Node license is installed.• 2 - Base license is installed.	Enum	Possible values: <ul style="list-style-type: none">• 0 - ItNone• 1 - ItLicense• 2 - ItBaseLicnse
ExpirationDate	Shows when the license is due to expire.	string	
SBA	Displays the license status of the Survivable Branch Appliance (SBA) functionality on the SBC Edge system. <ul style="list-style-type: none">• 0 - SBA feature is not licensed.• 1 - SBA feature is licensed.	Enum	Possible values: <ul style="list-style-type: none">• 0 - btFalse• 1 - btTrue
RBA	Displays the license status of the Remote Branch Appliance (RBA) functionality on the SBC Edge system. <ul style="list-style-type: none">• 0 - RBA feature is not licensed.• 1 - RBA feature is licensed.	Enum	Possible values: <ul style="list-style-type: none">• 0 - btFalse• 1 - btTrue
Transcoding	Displays the license status for media transcoding on the SBC Edge system. <ul style="list-style-type: none">• 0 - Transcoding feature is not licensed.• 1 - Transcoding feature is licensed.	Enum	Possible values: <ul style="list-style-type: none">• 0 - btFalse• 1 - btTrue
AD	Displays the license status for Active Directory on the SBC Edge system. <ul style="list-style-type: none">• 0 - AD feature is not licensed.• 1 - AD feature is licensed.	Enum	Possible values: <ul style="list-style-type: none">• 0 - btFalse• 1 - btTrue
Forking	Displays the license status call forking on the SBC Edge system. <ul style="list-style-type: none">• 0 - Forking feature is not licensed.• 1 - Forking feature is licensed.	Enum	Possible values: <ul style="list-style-type: none">• 0 - btFalse• 1 - btTrue
Rest	Displays the license status for Rest on the SBC Edge system. <ul style="list-style-type: none">• 0 - Rest feature is not licensed.• 1 - Rest feature is licensed.	Enum	Possible values: <ul style="list-style-type: none">• 0 - btFalse• 1 - btTrue

SIPChannels	Displays the total number of SIP channel licenses purchased for the system.	int	
AvailableSIPCh	Displays the total number of SIP Channel licenses currently available for use on the system.	int	
SIPRegistrations	Displays the total number of SIP registration licenses purchased for the system.	int	
AvailableSIPReg	Displays the total number of SIP registration licenses currently available for use on the system.	int	
DS1Ports	Displays the number of DS1 port licenses purchased for the system.	int	
BRIPorts	Displays the number of BRI port licenses purchased for the system.	int	
FXSPorts	Displays the number of FXS port licenses purchased for the system.	int	
FXOPorts	Displays the number of FXO port licenses purchased for the system.	int	
DSPChannels	Displays the total number of DSP channel licenses purchased for the system.	int	
AvailableDSPCh	Displays the total number of DSP channel licenses currently available for use on the system.	int	
CAS	Displays the license status for Channel Associated Signaling on the SBC Edge system. <ul style="list-style-type: none"> • 0 - CAS feature is not licensed. • 1 - CAS feature is licensed. 	Enum	Possible values: <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
CDR	Displays the license status for Call Detail Record on the SBC Edge system. <ul style="list-style-type: none"> • 0 - CDR feature is not licensed. • 1 - CDR feature is licensed. 	Enum	Possible values: <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
IPsec	Displays the license status for VPN IPsec on the UX system. <ul style="list-style-type: none"> • 0 - IPsec feature is not licensed. • 1 - IPsec feature is licensed. 	Enum	Possible values: <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
QOER	Displays the license status for QoE reporting on the SBC Edge system. <ul style="list-style-type: none"> • 0 - QoE reporting feature is not licensed. • 1 - QoE reporting feature is licensed. 	Enum	Possible values: <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
BRSF	Displays the license status for Broadsoft Remote Survivability on the SBC Edge system. <ul style="list-style-type: none"> • 0 - Broadsoft Remote Survivability feature is not licensed. • 1 - Broadsoft Remote Survivability feature is licensed. 	Enum	Possible values: <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
VideoPassthru	Displays the license status for Video Passthrough on the SBC Edge system. <ul style="list-style-type: none"> • 0 - Video Passthrough feature is not licensed. • 1 - Video Passthrough is licensed. 	Enum	Possible values: <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
RIPR	Displays the license status for Dynamic Routing on the SBC Edge system. <ul style="list-style-type: none"> • 0 - RIP protocol feature is not licensed. • 1 - RIP protocol feature is licensed. 	Enum	Possible values: <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
OSPF	Displays the license status for Dynamic Routing on the SBC Edge system. <ul style="list-style-type: none"> • 0 - OSPF protocol feature is not licensed. • 1 - OSPF protocol feature is licensed. 	Enum	Possible values: <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue

CarrierCPE	<p>Displays the license status for deployment as Carrier CPE.</p> <ul style="list-style-type: none"> • 0 - Node is licensed as a standard SBC Edge, not as Carrier CPE. • 1 - Node is licensed as Carrier CPE, with access controls restricting management to the Ethernet 1 Interface. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
AMRW	<p>Displays the license status for AMR-WB codec on the SBC Edge system.</p> <ul style="list-style-type: none"> • 0 - AMR-WB codec feature is not licensed. • 1 - AMR-WB codec feature is licensed. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
WinSer2008R2	<p>Displays the status of the additional license for Windows Server 2008R2 Operating System on the SBC Edge system.</p> <ul style="list-style-type: none"> • 0 - Additional WS 2008R2 OS is not licensed. • 1 - Additional WS 2008R2 OS is licensed. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
WinSer2012R2	<p>Displays the status of the additional license for Windows Server 2012R2 Operating System on the SBC Edge system.</p> <ul style="list-style-type: none"> • 0 - Additional WS 2012R2 OS is not licensed. • 1 - Additional WS 2012R2 OS is licensed. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
OEMCode	Displays the OEM branding code	int	
CVQR	<p>Displays the license status for Call Voice Quality Reporting (CVQR) on the SBC Edge system.</p> <ul style="list-style-type: none"> • 0 - CVQR feature is not licensed. • 1 - CVQR feature is licensed. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
UGBR	<p>Displays the license status for BRI TopUp (UGBR) on the SBC Edge system.</p> <ul style="list-style-type: none"> • 0 - UGBR feature is not licensed. • 1 - UGBR feature is licensed. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
UGPR	<p>Displays the license status for PRI TopUp (UGPR) on the SBC Edge system.</p> <ul style="list-style-type: none"> • 0 - UGPR feature is not licensed. • 1 - UGPR feature is licensed. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
SWON	<p>Displays the license status for Software Enabled (SWON) on the SBC Edge system.</p> <ul style="list-style-type: none"> • 0 - SWON feature is not licensed. • 1 - SWON feature is licensed. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue
UGFS	<p>Displays the license status for FXS TopUp (UGFS) on the SBC Edge system.</p> <ul style="list-style-type: none"> • 0 - UGFS feature is not licensed. • 1 - UGFS feature is licensed. 	Enum	<p>Possible values:</p> <ul style="list-style-type: none"> • 0 - btFalse • 1 - btTrue