



# End of Sale Notice

**Notification Date:** 01-September - 2020

**Revision Date:** 02- September – 2020

**Effective Date:** 01-November-2020

**Subject:** End of Sale for ASBCE 7

**Theatre/Region:** All

## Revision History

Revision Date	Reason for change
27-August-2020	Document Issuance - notice of End Of Sale for ASBCE R7.
2 September 2020	Correction in the effective dates in the summary table in this document

## Summary

With Avaya Session Border Controller for Enterprise (ASBCE) version 8.1 set as the ASBCE Release 8 EMSSP, ASBCE 8.1 achieving Joint Interoperability Test Command (JITC) certification confirmed by its posting on the DISA Approved Product List (APL) in June-2020 and ASBCE 8.1.1 reaching General Availability ( with key features such as Skype For Business 2016 and TEAMS Direct Routing certification), effective 1<sup>st</sup> of November 2020, Avaya will no longer sell (make commercially available) any ASBCE 7.x software licenses or ASBCE 7.x hardware products.

This end of sales covers new, system expansion and upgrades.

With this End of Sale, only ASBCE Release 8 Software and Hardware codes will remain available as part of the Buy To Current program since R7 codes will no longer be purchasable.

For convenience, all the codes impacted by this EOS announcement are included in this document.



## Discontinued Order Codes and Migration Strategy

### Discontinued Codes

Material Code	Description
382005	ASBCE R7 STD SVCS LIC 1-500
382006	ASBCE R7 STD SVCS LIC 501-1K
382007	ASBCE R7 STD SVCS LIC 1001-2K
382008	ASBCE R7 STD SVCS LIC 2001-4K
382009	ASBCE R7 STD SVCS LIC 4001+
382260	ASBCE R7 STD SVCS UPG LIC
382261	ASBCE R7 STD SVCS ENTL LIC
382262	ASBCE R7 ADV SVCS LIC 1-500
382263	ASBCE R7 ADV SVCS LIC 501-1K
382264	ASBCE R7 ADV SVCS LIC 1001-2K
382265	ASBCE R7 ADV SVCS LIC 2001-4K
382266	ASBCE R7 ADV SVCS LIC 4001+
382267	ASBCE R7 ADV SVCS UPG LIC
382268	ASBCE R7 ADV SVCS ENTL LIC
382269	ASBCE R7 STD SVCS HA LIC 1-500
382270	ASBCE R7 STD SVCS HA LIC 501-1K
382271	ASBCE R7 STD SVCS HA LIC 1001-2K
382272	ASBCE R7 STD SVCS HA LIC 2K1-4K
382273	ASBCE R7 STD SVCS HA LIC 4001+
382274	ASBCE R7 STD SVCS HA UPG LIC
382275	ASBCE R7 STD SVCS HA ENTL LIC
382276	ASBCE R7 ADV SVCS HA LIC 1-500
382277	ASBCE R7 ADV SVCS HA LIC 501-1K
382278	ASBCE R7 ADV SVCS HA LIC 1001-2K
382279	ASBCE R7 ADV SVCS HA LIC 2001-4K
382280	ASBCE R7 ADV SVCS HA LIC 4001+
382281	ASBCE R7 ADV SVCS HA UPG LIC
382282	ASBCE R7 ADV SVCS HA ENTL LIC
382283	ASBCE R7 ELEMENT MGR LIC
382284	ASBCE R7 HA LIC
382285	ASBCE R7 ELEMENT MGR UPG LIC
382286	ASBCE R7 HA UPG LIC
382287	ASBCE R7 ENCRYPTION LIC
382288	ASBCE R7 ENCRYPTION UPG LIC
382331	ASBCE R7 ELEMENT MGR ENTL LIC
382332	ASBCE R7 HA ENTL LIC
393329	ASBCE R7 SIGNAL ONLY ENCRYPTION LIC
382289	ASBCE R7 SCOPIA VIDEO CONF LIC
382290	ASBCE R7 SCOPIA VIDEO CONF UPG LIC
382291	ASBCE R7 SCOPIA VIDEO CONF ENTL LIC
382292	ASBCE R7 SCOPIA VIDEO HA LIC
382293	ASBCE R7 SCOPIA VIDEO HA UPG LIC
382294	ASBCE R7 SCOPIA VIDEO HA ENTL LIC
388041	ASBCE R7 TRANSCODING SES LIC
388042	ASBCE R7 TRANSCODING SES HA LIC
396680	ASBCE R7 DYNAMIC LICENSE 1-500



396681	ASBCE R7 DYNAMIC LICENSE 501-1K
396682	ASBCE R7 DYNAMIC LICENSE 1001-2K
396683	ASBCE R7 DYNAMIC LICENSE 2001-4K
396684	ASBCE R7 DYNAMIC LICENSE 4001+
393001	ASBCE R7 DYNAMIC LICENSE
382334	ASBCE R7 CES LIC
382335	ASBCE R7 CES HA LIC
382295	ASBCE R7 VE VAPP LIC
382296	ASBCE R7 VE VAPP UPG LIC
382298	ASBCE R7 VE VAPP TRACKING CODE NEW
382299	ASBCE R7 VE VAPP TRACKING CODE UPG
392036	ASBCE R7 AWS AMI LIC
395691	ASBCE R7 KVM LIC
382300	ASBCE R7 STD SVCS IPO LIC 1-500
382301	ASBCE R7 STD SVCS IPO LIC 501-1000
382302	ASBCE R7 STD SVCS IPO LIC 1001-2000
382303	ASBCE R7 STD SVCS IPO UPG LIC
382304	ASBCE R7 STD SVCS IPO ENTL LIC
382305	ASBCE R7 ADV SVCS IPO LIC 1-500
382306	ASBCE R7 ADV SVCS IPO LIC 501-1000
382307	ASBCE R7 ADV SVCS IPO LIC 1001-2000
382308	ASBCE R7 ADV SVCS IPO UPG LIC
382309	ASBCE R7 ADV SVCS IPO ENTL LIC
382310	ASBCE R7 STD SVCS HA IPO LIC 1-500
382311	ASBCE R7 STD SVCS HA IPO LIC 501-1K
382312	ASBCE R7 STD SVCS HA IPO LIC 1001-2K
382313	ASBCE R7 STD SVCS HA IPO UPG LIC
382314	ASBCE R7 STD SVCS HA IPO ENTL LIC
382315	ASBCE R7 ADV SVCS HA IPO LIC 1-500
382316	ASBCE R7 ADVSVCS HA IPO LIC 501-1000
382317	ASBCE R7 ADV SVCS HA IPO LIC 1001-2K
382318	ASBCE R7 ADV SVCS HA IPO UPG LIC
382319	ASBCE R7 ADV SVCS HA IPO ENTL LIC
382320	ASBCE R7 SCOPIA VIDEO CONF IPO LIC
382321	ASBCE R7 SCOPIA VIDEO IPO UPG LIC
382322	ASBCE R7 SCOPIA VIDEO IPO ENTL LIC
382323	ASBCE R7 SCOPIA VIDEO HA IPO LIC
382324	ASBCE R7 SCOPIAVIDEO HA IPO UPG LIC
382325	ASBCE R7 SCOPIAVIDEO HA IPO ENTL LIC
382326	ASBCE R7 VE VAPP IPO FILES LIC
382327	ASBCE R7 VE VAPP TRK CODE IPO NEW LIC
382328	ASBCE R7 VE VAPP TRK CODE IPO UPG LIC
382329	ASBCE R7 ENCRYPTION FOR IPO LIC
382330	ASBCE R7 ENCRYPTION FOR IPO UPG LIC
394220	ASBCE R7 SIGNAL ONLY ENCRYPTION LIC IPO
700514911	ASBCE R7.2.2.2 SYS SFTW DVD
700514912	ASBCE R7.2.2.2 SYS SFTW USB
700510889	ASBCE R7 SYS SFTW DVD
700510888	ASBCE R7 SYS SFTW USB



### **System Expansion End of Sale**

As of November 1<sup>st</sup>, 2020, any system expansions code, as well as new sales, will cease to be available.

If increased capacity of existing system sought, customers, partners and Avaya sales should refer to the migration strategy section described below.

### **Migration Strategy**

To the exception of CAD208 and R210 which stopped being supported as of Release 8.0, all other hardware platforms supported with Release 7 are fully supported with Release 8.0.

Customers running ASBCE R7 on CAD208 and desiring to expand should plan their migration to either the CAD230 or CAF251 models depending on the system capacity desired – The CAD230 is a more modern hardware appliance with identical capacity to the CAD208 at equivalent price point. The CAF251 is a more cost effective, lower end model and suitable replacement for CAD208 when configuration with less 100 concurrent sessions are considered.

Customers running ASBCE R7 on R210 and desiring to expand will seek to replace their hardware appliance with either the newly release mid-range appliance R340 or high capacity ACP Profile 3 depending on the actual maximum concurrent session capacity sought – The capacity details of these appliances can be found on the ASBCE Release 8.x offer definition available on the Avaya Sales portal.

For our Release 7 commercial customers, ASBCE 7.2.2.x supports direct upgrade path to the latest Release 8 service pack (ASBCE 8.1.1 at the time of publication of this document).

For our Release 7 Federal & Government customers requiring JITC certification, ASBCE 7.1.0.x supports direct upgrade path to the JITC certified ASBCE release 8.1.

These direct upgrade paths enable our Release 7 customers to easily and seamlessly migrate their software to the latest ASBCE generally available release and gain access to improved performances, scalability and additional features. (Refer to ASBCE 8.1.1 offer definition on the Sales portal for details on all new features included in Release 8)

Customers running on ASBCE R7 a la carte licenses will need to upgrade these to ASBCE R8 licenses as part of migrating to ASBCE R8.

Customers leveraging Aura R7 Core and Power ASBCE R7 suite entitlement will need to upgrade their R7 Suites licenses to R8 in order to access the Suites R8 ASBCE entitlements.



## Schedule

End of Sale Date (last day to order new systems)	01-Nov-2020
End of Manufacturer Support for SOFTWARE *	01-Nov-2021
End of Manufacturer Support for HARDWARE *	01-Nov-2023
Last day to purchase system expansions	01-Nov-2020
Targeted End of Services Support	01-Nov-2027**

*\*\*Avaya Services may revise the Target End of Services Support date based on the availability of quality repair parts and/or technical support expertise. Customers should always consult any available product Services Support Notices for final information on product supportability.*



## Service and Warranty

Avaya will continue to honor previously executed enhanced warranty, post-warranty and service contracts in accordance with the terms of those agreements. Avaya is not responsible for any support or maintenance commitments made by Business Partners or other service providers. Additional information concerning Avaya Services can be found on the [Services Offer Information](#) Web site.

Renewals of existing Avaya service contracts covering this product will be allowed until further notice.

## Additional Information

Avaya website:

<http://www.avaya.com>

Avaya End-of-Sale Notices:

<http://support.avaya.com>

Avaya Product Lifecycle Policy:

<https://support.avaya.com/css/P8/documents/100081098>

or

<http://support.avaya.com> >> Policies and Legal >> Warranty & Product Lifecycle >> Avaya Product Lifecycle Policy