



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Genesys Multicloud CX Release Notes

[Voice Front End Service Release Notes](#)

Contents

- 1 August 25, 2022
 - 1.1 For private edition
- 2 July 25, 2022
 - 2.1 For private edition
- 3 March 28, 2022
 - 3.1 Security Fixes
 - 3.2 For private edition
- 4 September 15, 2021
 - 4.1 For private edition
- 5 June 30, 2021
 - 5.1 For private edition

Not all releases or changes listed below may pertain to your deployment. Check the table below to see which releases apply to you.

Related documentation:

-
-
-
-
-

RSS:

- For cloud
- For private edition

Important

The Release table lists the initial availability date for each release and the deployment environments for which a release is made available. Except when otherwise stated in the description for a specific release, each release includes all of the features and resolved issues that were introduced on earlier dates, regardless of the deployment environment. The features and resolved issues that apply only to a specific deployment environment are noted as such.

Available	Genesys CX on	Private edition	Highlights	Release
AWS	Azure			
August 25, 2022	 Azure		Third-party dependency updates.	100.0.100.0010
July 25, 2022			Support for Genesys Multicloud CX private edition deployments on Azure Kubernetes Service (AKS).	100.0.100.0009

Available	Genesys CX on	Private edition	Highlights	Release
			<p>New Helm charts and third-party dependency updates.</p>	
March 28, 2022			<p>Generally Available release for Genesys Multicloud CX private edition deployments on the officially supported Kubernetes platforms.</p> <p>*Important security improvements.</p> <ul style="list-style-type: none"> Support for deploying all private edition services in a single namespace. 	100.0.100.0006
September 15, 2021			<p>100.0.100.0004:</p> <ul style="list-style-type: none"> Early Adopter Program support for Genesys Multicloud CX private edition deployments on GKE. Support for arbitrary UIDs in 	100.0.100.0004

Available	Genesys CX on	Private edition	Highlights	Release
			private edition deployments on OpenShift.	
June 30, 2021			Early Adopter Program support for Genesys Multicloud CX private edition deployments on OpenShift.	9.0.000.05

August 25, 2022  

- 100.0.100.0010 available August 25, 2022
- Helm charts and containers

For private edition

- Third-party dependency updates to maintain security and reliability. (VOICEMCS-4762)

July 25, 2022 

-  100.0.100.0009 available July 25, 2022
- Helm charts and containers

For private edition

- This release includes:
 - An updated container and new versions of the Helm charts.

- Helm chart upgrades compatible for Kubernetes version 1.22 and Consul version 1.10.
- Third-party dependency updates to maintain security and reliability. (VOICEMCS-3564)
- Voice Front End Service supports deployments on Azure Kubernetes Service (AKS) in Genesys Multicloud CX private edition. (CPE-3613)

March 28, 2022 

-  100.0.100.0006 available March 28, 2022
- Helm charts and containers

Security Fixes

- This release includes important security upgrades made to third-party software. (GCLOUD-18868)

For private edition

- As of July 13, 2022, Voice Front End Service is Generally Available for deployment in Genesys Multicloud CX private edition on the officially supported by Genesys.
- Support for deploying the Voice Front End Service in a single namespace with other private edition services has been implemented. To deploy the Voice Front End Service in a single namespace, override the **namespace** parameter in the Front End Service Helm chart **values.yaml** file:

```
1 deployment:  
2   namespace: voice
```

(VOICEMCS-2912)

September 15, 2021 

-  100.0.100.0004 available September 15, 2021
- Helm charts and containers

For private edition

- Voice Front End Service now supports the use of arbitrary, or random, user IDs (UIDs) in OpenShift.
 - The Dockerfile has been modified to specify container and file ownership as user=500 (genesys) and group=0 (root).
 - The securityContext settings exposed in the default **values.yaml** file specify the user and group IDs

for the genesys user (500:500:500). You must override these Helm chart values if you want OpenShift to use arbitrary UIDs. For more information, see .

- Voice Front End Service is deployed using ServiceAccounts that use the **restricted** Security Context Constraint (SCC). In an earlier implementation, Genesys required you to deploy all private edition services using a ServiceAccount associated with the custom **genesys-restricted** SCC, to control permissions for the genesys user (500). Genesys now expects OpenShift to use arbitrary UIDs in your deployment, and the **genesys-restricted** SCC has been deprecated. If you previously deployed Voice Front End Service using the **genesys-restricted** SCC, Genesys recommends that you redeploy Voice Front End Service so that you use arbitrary UIDs. (VOICEMCS-2614)

More info:

- As of October 29, 2021, Voice Front End Service supports deployments on Google Kubernetes Engine (GKE) in Genesys Multicloud CX private edition, as part of the Early Adopter Program. (CPE-1983)

June 30, 2021 

-  9.0.000.05 available June 30, 2021
- Helm charts and containers

For private edition

- Starting with this release, Voice Front End Service is available for select customers in Genesys Multicloud CX private edition, as part of the Early Adopter Program. Deployments on OpenShift Container Platform (OpenShift) are supported. (VOICEMCS-1740)

More info: