

# DELPHIX

HANA 2.0 Plugin Version 3.4.5 Release Notes

**Release Version 5.3.5.0**

**August 2019**

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You can find the most up-to-date technical documentation at:

[docs.delphix.com](https://docs.delphix.com) The Delphix Web site also provides the latest product updates.

If you have comments about this documentation, submit your feedback to: [infodev@delphix.com](mailto:infodev@delphix.com)

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## New Features

This is the release of Deferred recovery plugin version 3.4.5.

- This plugin will be supported over HANA 2.0 MDC configuration
- No formal requirement for a staging target
- Virtualization of individual tenant databases instead of the entire system
- Ability to mix and match virtualized tenants across any HANA system
- Source backup files can be ingested from a surrogate host which is different from the production source host - thereby minimizing impact to the production source host.

## Plugin Installation

Plugin to support HANA virtualization are not automatically included in the Virtualization Engine deployment and are installed by Delphix Professional Services or Technical Support. A Support case can be opened requesting installation by following this [link](#).

## Migration and Compatibility

### Supported DBMS Versions

- HANA Express, Platform Edition 2.0 SP03
- HANA Express, Platform Edition 2.0 SP04

### Supported Operating Systems

- Red Hat Enterprise Linux (RHEL)
- S.u.S.E Linux

### Red Hat Enterprise Linux (RHEL)

		HANA 2.0 SPS 03 (Express and Platform Editions)	HANA 2.0 SPS 04 (Express and Platform Editions)
<b>Supported DBMS Version</b>			
	<b>Supported OS Version</b>		
	RHEL 7.3	Supported	Supported
	RHEL 7.4	Supported	Supported

### SUSE Linux

		HANA 2.0 SPS 03 (Express and Platform Editions)	HANA 2.0 SPS 04 (Express and Platform Editions)
<b>Supported DBMS Version</b>			
	<b>Supported OS Version</b>		
	SUSE 12 SP3	Supported	Supported

### Plugin/Delphix Engine Compatibility

The plugin should be installed on compatible Delphix Engines per the table below:

Delphix Engine	HANA 3.4.5
5.3.5.x	Yes

- The HANA 2.0 Plugin does not support multiple HANA installations on the same host.
- Multiple duplicate services are not supported in this release.
- Point in Time recovery of the HANA database is not possible.
- HANA 1.0 MDC and SDC configurations are not supported.

- Parallel or concurrent VDB creation against a single target host is not supported.
- Third party backup tools and Backint are not supported.
- Scale-out source and target environments are not supported.

## Known Issues

The following issues are known to exist in this release:

Delphix Ticket Number	Summary	Workaround/Comments
HANA-795	Refresh of a disabled VDB fails.	Enable and refresh the VDB.
HANA-865	Linking does not throw an error when BACKUP directory of Customer backup path is empty	Make sure the correct backups are present in the backup directory
DLPX-44359	Job cancellation may fail	None.