

# IBM Spectrum Copy Data Management (CDM) 2.2.13.0

## Release Notes

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This document contains the latest information for the current release of IBM Spectrum Copy Data Management (CDM). The content highlights significant fixes or known issues in this release.

[Release 2.2.13.0 \(Release date: 04/23/2021\)](#)

### Recommended Minimum Requirements

- 64-bit dual core machine
- 48 GB memory

<i>Issue ID</i>	<i>Affects</i>	<i>Status</i>	<i>Description</i>
<b>ECC-14388</b>	Reporting	IMPROVEMENT	Updated reporting in order to support different locales.
<b>ECC-14446</b>	Application Restore	IMPROVEMENT	Added time range in the copy section of all application restores.
<b>ECC-14318</b>	User Interface	IMPROVEMENT	Added checking of associated SLA policies before unregistering providers.
<b>ECC-14285</b>	Oracle Restore	RESOLVED	Resolved an issue where Oracle on ACFS failed to restore from a remote copy when using iSCSI.
<b>ECC-14197</b>	Oracle Restore	RESOLVED	Resolved an issue where Oracle on ACFS failed to restore disks when backed up using incremental FlashCopy.
<b>ECC-8852</b>	Oracle Restore	RESOLVED	Resolved an issue where Oracle on AIX was not cleaning up properly after canceling a restore job.
<b>ECC-14184</b>	Oracle Restore	RESOLVED	Fixed an issue where Oracle using ACFS running on AIX had intermittent restore failures.
<b>ECSUST-2184</b>	SAP HANA Backup	RESOLVED	Fixed an issue where SAP HANA backup jobs were incorrectly snapshotting both the data and logbackup directory instead of just the data directory.
<b>ECSUST-2237</b>	SAP HANA Restore	RESOLVED	Resolved an issue where SAP HANA revert functionality was not completing properly.
<b>ECC-14316</b>	SAP HANA Restore	RESOLVED	Fixed an issue where after a successful database restore the revert action was failing to complete.
<b>ECC-14394</b>	SAP HANA Restore	RESOLVED	Resolved an issue where restore failures were caused when a backup failed to generate a snapshot file.

<b>ECSUST-2092</b>	IBM Storage	RESOLVED	Fixed an issue for backups were creating full copy backups instead of creating FlashCopy snapshots.
<b>ECC-14250</b>	Maintenance	RESOLVED	Resolved an issue where VM condense does not occur if FlashCopy was in a "Stopping" state which caused subsequent condense jobs to fail.
<b>ECC-14522</b>	Oracle Backup	KNOWN	Oracle log backups fail when log paths contain non-ASCII characters.
<b>ECC-13895</b>	SAP HANA Backup	KNOWN	Log backups are not purged correctly as specified by the retention setting.
<b>ECC-14198</b>	SQL Backup	KNOWN	SQL backups fail when using non-ASCII characters in the registration fields.
<b>ECC-13764</b>	Reporting	KNOWN	Reports exported as PDF will not display non-ASCII characters correctly.
<b>ECC-14348</b>	Maintenance	KNOWN	Applications backed up using FlashCopy Incremental are not condensing out properly.
<b>ECC-14258</b>	Maintenance	KNOWN	Oracle backups are not condensing out properly on the Global Mirror site when the SLA is configured with FlashCopy and Global Mirror in a fan-out setup.
<b>ECC-14579</b>	HPE Nimble Storage	KNOWN	HPE Nimble replication backups fail if the SLA policy has a snapshot label.
<b>ECC-14594</b>	VM Disk Restore	KNOWN	When restoring a VM disk on vSphere 7.0.0, the job can fail with error: "A specified parameter was not correct: deviceChange[1].device.key)".