

# Configure HDB User Store Key and HDBSQL OS User for the SAP HANA database

SnapCenter Software

Nirupama Sriram, Archana June 17, 2021

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## Configure HDB User Store Key and HDBSQL OS User for the SAP HANA database

You must configure HDB User Store Key and HDBSQL OS User to perform data protection operations on SAP HANA databases.

#### What you will need

- If the SAP HANA database does not have the HDB Secure User Store Key and HDB SQL OS User configured, a red padlock icon appears only for the autodiscovered resources. If during a subsequent discovery operation, the configured HDB Secure User Store Key was found to be incorrect or did not provide access to the database itself, then the red padlock icon will reappear.
- You must configure the HDB Secure User Store Key and the HDB SQL OS user to be able to protect the database or add it to a resource group to perform data protection operations.
- You must configure HDB SQL OS User to access the system database. If HDB SQL OS User is configured
  to access only tenant database, the discovery operation will fail.

#### **Steps**

- 1. In the left navigation pane, click **Resources** and then select SnapCenter Plug-in for SAP HANA Database from the list.
- 2. In the Resources page, select the resource type from the View list.
- (Optional) Click and select the host name.

You can then click **T** to close the filter pane.

- 4. Select the database, and then click Configure Database.
- 5. In the Configure database settings section, enter HDB Secure User Store Key.



The Plug-in host name is displayed and HDB SQL OS User is automatically populated to <sid>adm.

#### 6. Click OK.

You can modify the database configuration from the Topology page.

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