



Configuring the backup user and hdbuserstore

Snap Creator Framework

NetApp
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Table of Contents

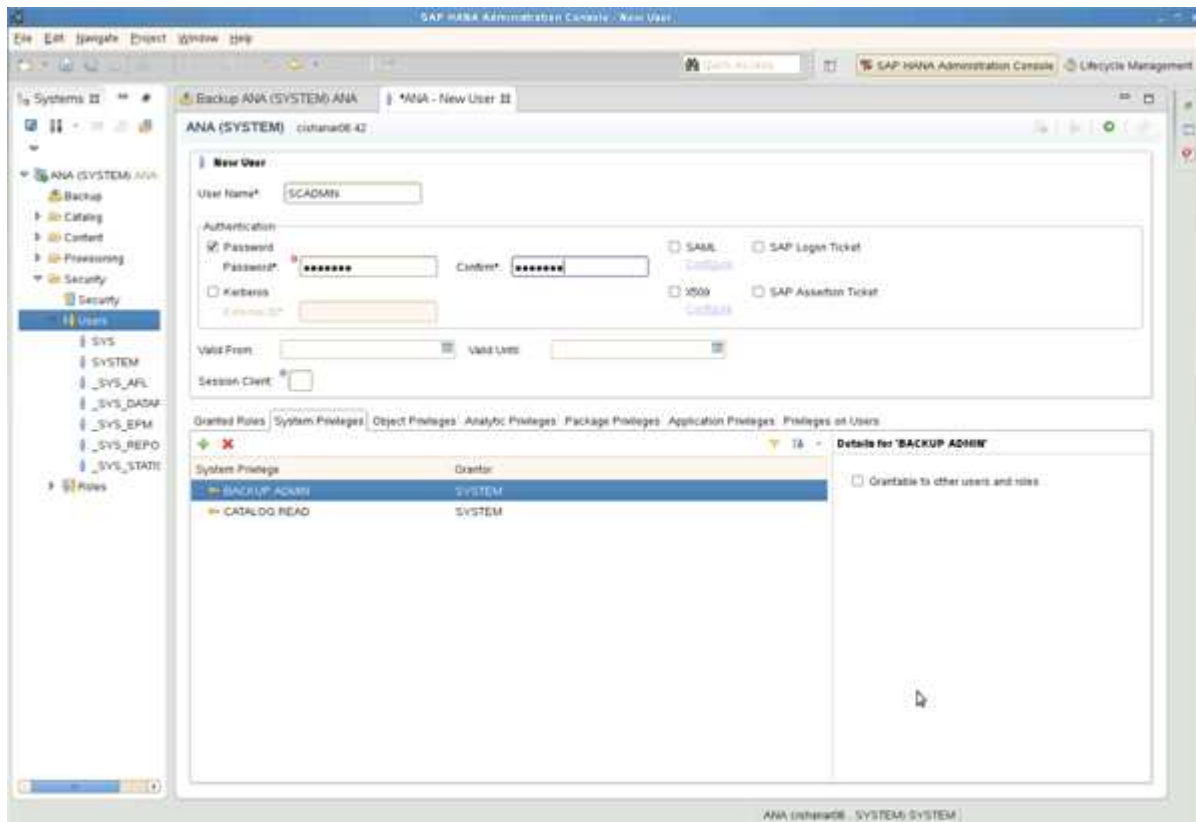
Configuring the backup user and hdbuserstore 1

Configuring the backup user and hdbuserstore

You should configure a dedicated database user within the HANA database to run the backup operations with Snap Creator. In a second step, you should configure an SAP HANA userstore key for this backup user. This userstore key is used within the configuration of the Snap Creator SAP HANA plug-in.

The backup user must have the following privileges:

- BACKUP ADMIN
- CATALOG READ



1. At the administration host, the host where Snap Creator got installed, a userstore key is configured for all database hosts that belong to the SAP HANA database. The userstore key is configured with the OS root user: hdbuserstore set keyhost 3[instance]15 userpassword
2. Configure a key for all four database nodes.

```
mgmtsrv01:/usr/sap/hdbclient32 # ./hdbuserstore set SCADMIN08
cishanar08:34215 SCADMIN Password
mgmtsrv01:/usr/sap/hdbclient32 # ./hdbuserstore set SCADMIN09
cishanar09:34215 SCADMIN Password
mgmtsrv01:/usr/sap/hdbclient32 # ./hdbuserstore set SCADMIN10
cishanar10:34215 SCADMIN password
mgmtsrv01:/usr/sap/hdbclient32 # ./hdbuserstore set SCADMIN11
cishanar11:34215 SCADMIN Password
mgmtsrv01:/usr/sap/hdbclient32 # ./hdbuserstore LIST
DATA FILE          : /root/.hdb/mgmtsrv01/SSFS_HDB.DAT
```

KEY SCADMIN08

ENV : cishanar08:34215

USER: SCADMIN

KEY SCADMIN09

ENV : cishanar09:34215

USER: SCADMIN

KEY SCADMIN10

ENV : cishanar10:34215

USER: SCADMIN

KEY SCADMIN11

ENV : cishanar11:34215

USER: SCADMIN

mgmtsrv01:/usr/sap/hdbclient32

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