Installing Oracle Data Vault
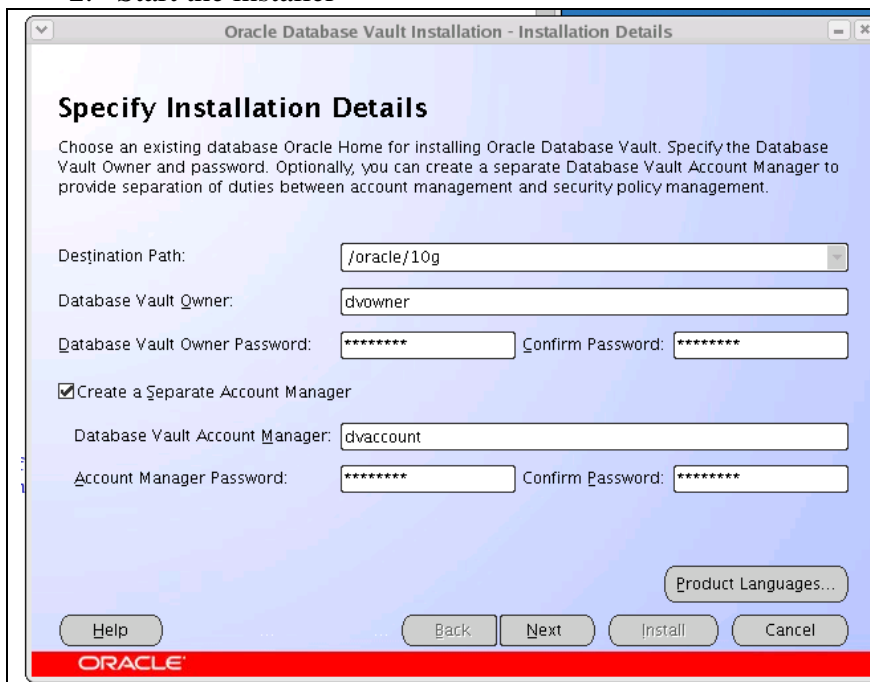   The following paper describes how to install Oracle Data Vault.

This document is not static. Check for updates regularly.

History: *V1.00 - Initial release*

Installation

1. Download the Oracle data vault from Oracle OTN
   http://www.oracle.com/technology/software/products/database_vault/index.html

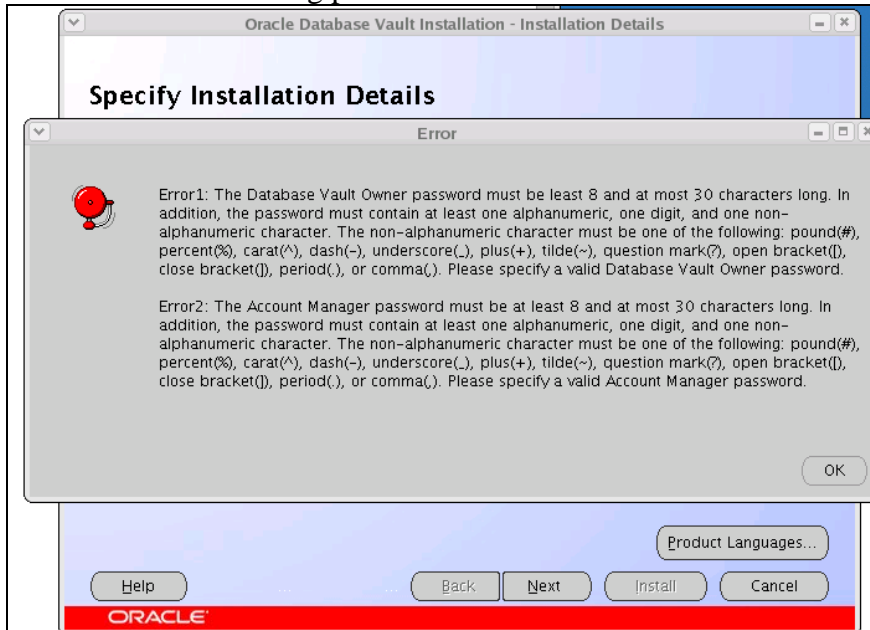2. Start the installer

<table>
<tr>
<td>

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<td>

Start the installer
.runinstaller.sh and choose
destination path, database vault
owner and password.

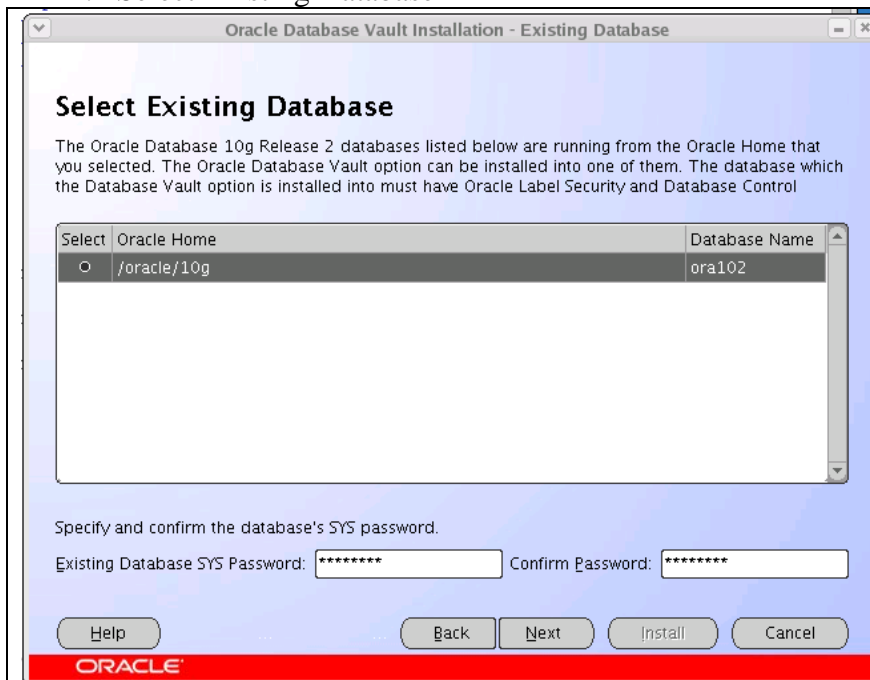Do not use the name dvowner
for the Database Vault Owner.

</td>
</tr>
</table>

3. Choose a strong password
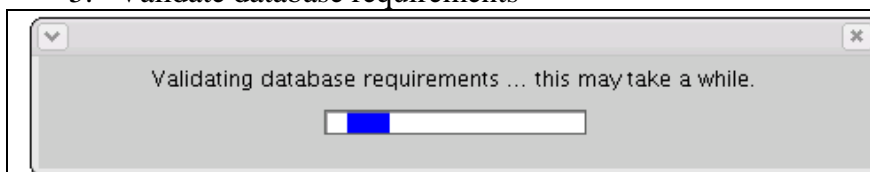
	Choose a strong password. Oracle is enforcing a strong password.

4. Select Existing Database

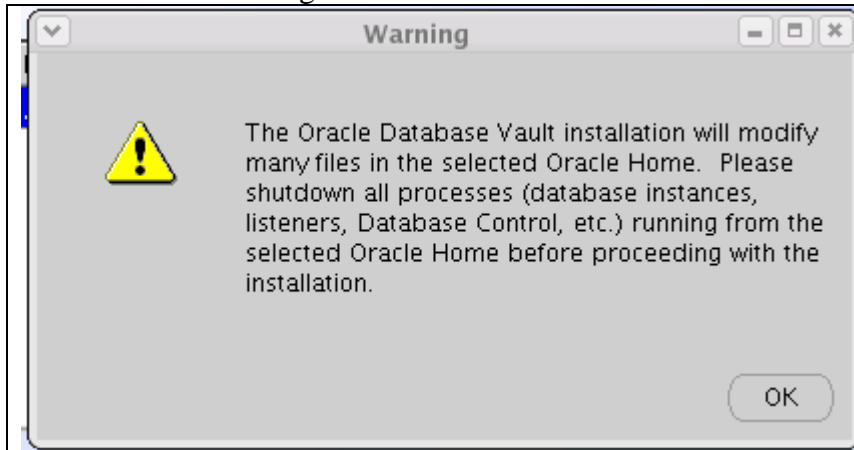|	
	Choose a strong password. Oracle is enforcing a strong password.

5. Validate database requirements

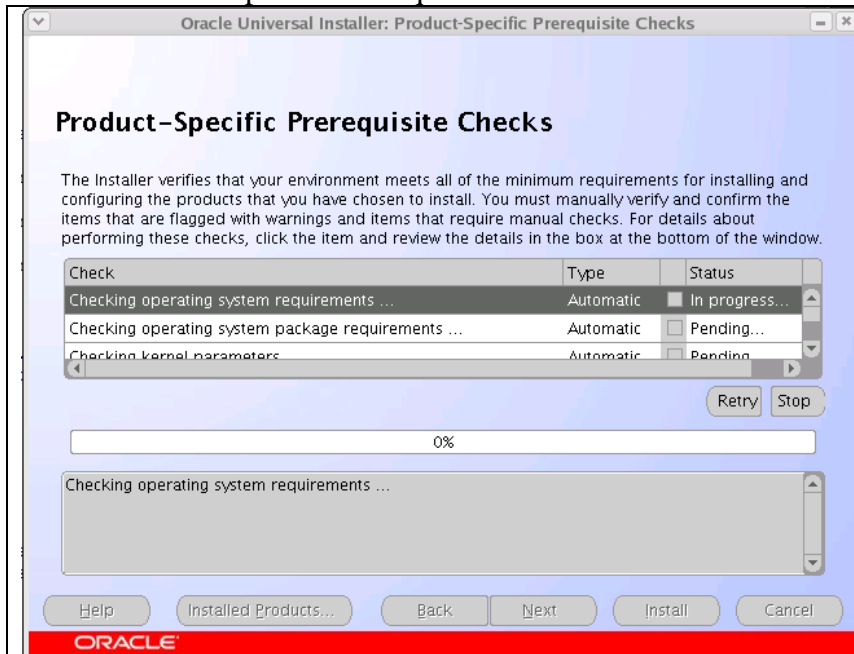|	
	Validate database requirements.

6. Oracle warning

Oracle Warning

7. Product-Specific Prerequisite Checks
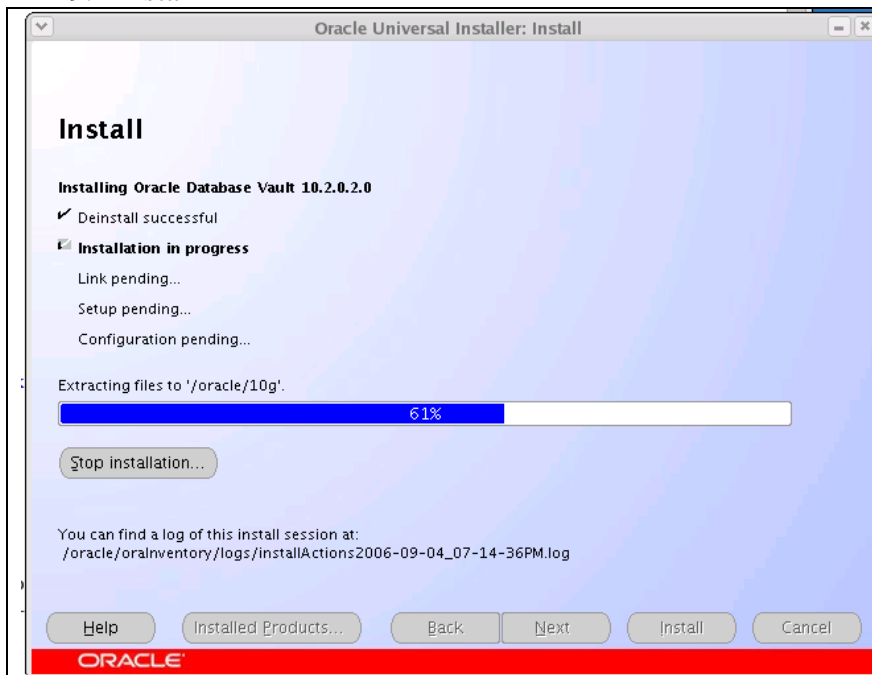

Product-Specific Prerequisite Checks
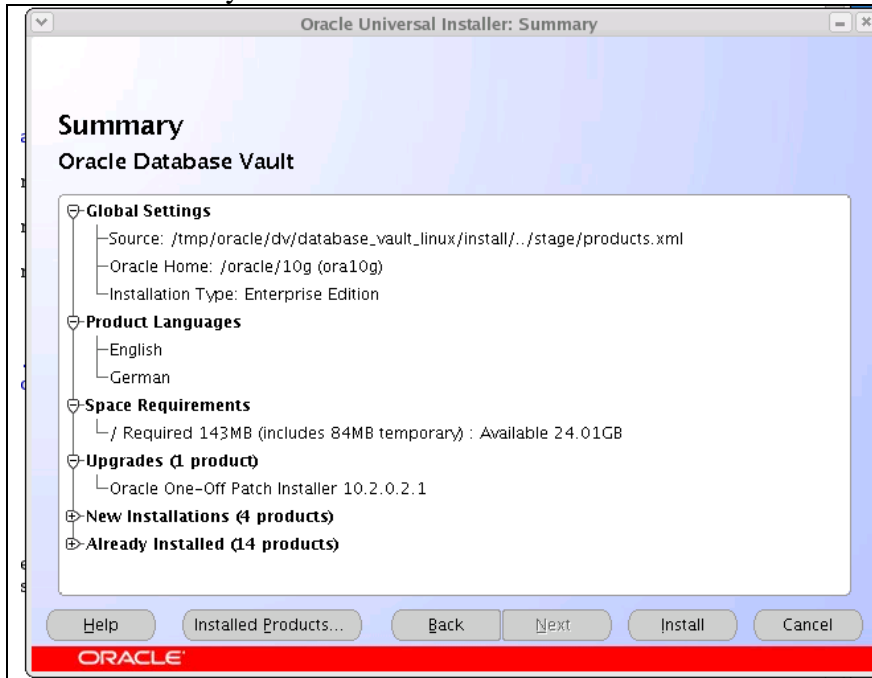
8. Summary

| Summary |
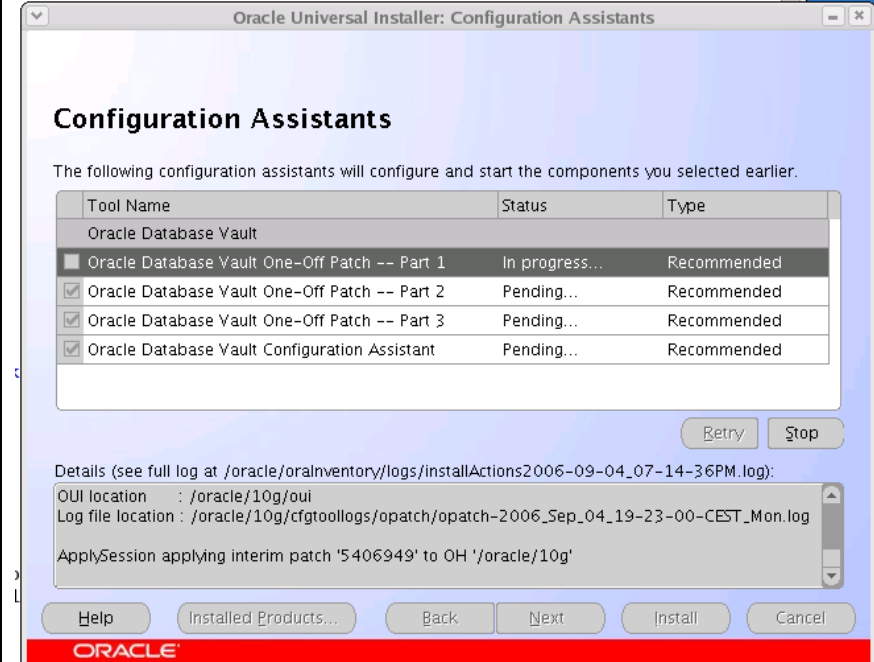
9. Install

| Oracle starts with the installation |

10. Configuration Assistant

	Start the Oracle Configuration Assistant

11. End of Installation

	Installation finished.

Now you can use Oracle Database Vault…

Related Links:

Download Oracle Data Vault:
http://www.oracle.com/technology/deploy/security/db_security/database-vault/index.html

Oracle Database Vault External FAQ:
http://www.oracle.com/technology/deploy/security/db_security/database-vault/dbv_faq.html

Oracle Database Vault Oracle by Example:
http://www.oracle.com/technology/obe/datavault/datavault.htm
http://www.oracle.com/technology/obe/datavault/datavault2.htm

About Red-Database Security GmbH:

Red-Database-Security GmbH is a specialist in Oracle Security. We are offerings Oracle security trainings, database and application server audits, penetration tests, oracle (security) architecture reviews and software security solutions against Oracle rootkits.

Contact:

If you have questions or comments you could contact us via

info at red-database-security.com