**Uninstalling Oracle Database Software**

**Overview**

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| **Trigger:** | Uninstall Oracle Database software in Linux Environment | | |
| **Special Permissions:** | SYS Admin | **Responsible Team:** | DB Team |
| **Config. Item:** | Database | **KB Reference:** | KB# |

**Instructions**

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| **Step #** | **Information** |
| 1. | * Ensure that you have specific permissions to uninstall the Oracle DB Software on the Linux server and no Databases are running on that specified home location. |
| 2. | * Go to ‘$ORACLE\_HOME/deinstall’ directory   Note : $ORACLE\_HOME is the directory which would be uninstalled, so make sure it is the correct DB home directory. |
| 3. | * Run the deinstall.sh script like below   $./deinstall |
| 4. | * Next, select the default options unless you need to drop or delete schemas and listeners. * Type y to continue. |
| 5. | * After the script finishes, remove the oracle home folder like below   $rm -rf /orahome/oracle/product/19.3/db\_1 |

**Document Control**

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| Revision History | | | | |
| Version | **Date** | **Author** | **Title & Company** | **Description** |
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| Version | **Name** | **Title & Company** | **Date** | **Signature** |
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