

### 1.1.13 Deinstalling Oracle9iAS Infrastructure After Business Intelligence and Forms Installation

Business Intelligence and Forms installation requires an Oracle9iAS Infrastructure. However, you can choose to deinstall the Oracle9iAS Infrastructure after Business Intelligence and Forms is installed.

Consider the following before deinstalling Oracle9iAS Infrastructure:

- After deinstallation, if you want to use Oracle9iAS Infrastructure and its benefits, you will have to reinstall Oracle9iAS Infrastructure and Business Intelligence and Forms.
- Forms and Reports patches can still be installed on top of the Business Intelligence and Forms installation after you have deinstalled Oracle9iAS Infrastructure.
- After Oracle9iAS Infrastructure is deinstalled, Oracle9iAS Forms Services, Oracle9iAS Reports Services (insecure), Oracle HTTP Server, OC4J, and Oracle Enterprise Manager are functional.

Oracle9iAS Reports Services must be used in insecure mode after Oracle9iAS Infrastructure is deinstalled.

**See Also:** For instructions on running Oracle9iAS Reports Services in an insecure mode, refer to *Oracle9iAS Reports Services Publishing Reports to the Web* and the “Securing Oracle9i Reports” white paper available at:

<http://otn.oracle.com/products/reports/htdocs/getstart/whitepapers/securing9i.pdf>

- After Oracle9iAS Infrastructure is deinstalled, Oracle9iAS Single Sign-On, Oracle9iAS Portal, Oracle9iAS Wireless, Oracle9iAS Discoverer cannot be used.

Perform the following steps to deinstall Oracle9iAS Infrastructure:

1. Stop all Business Intelligence and Forms services.
2. Execute the following command on the machine hosting Business Intelligence and Forms to disassociate from the Oracle9iAS Infrastructure:

```
<ORACLE_HOME>\dcm\bin\dcmtl leaveFarm
```

3. Rename `<ORACLE_HOME>\j2ee\home\config\jazn.xml` to `jazn.xml.orig`.

4. In the same directory, create `jazn.xml` and add the following line:

```
<jazn provider="XML" location="<ORACLE_  
HOME>\j2ee\home\config\jazn-data.xml" />
```

5. Stop all services running on Oracle9iAS Infrastructure, and deinstall Oracle9iAS Infrastructure using instructions provided in *Oracle9i Application Server Installation Guide*.