Oracle Communications ASAP Cartridge for Ericsson VLR

The ASAP Cartridge for *Ericsson VLR* is an optional software component that enables ASAP to activate VLR (Visitor Location Register) related services on Ericsson VLR system.

Supported Services

VLR Services

The *ASAP Cartridge for Ericsson VLR* supports the following actions related to VLR services:

Service	Actions & Description
Visitor Location Register	- Add VLR definition (VLR Name, address, map version) - Delete VLR definition (Delete LAI belonging to VLR) - Modify VLR definition (VLR address or map version) - Reset VLR - Query VLR - Query subscriber state information from VLR

VLR   - Visitor Location Register
LAI   - Location Area Identities

Cartridge Contents

The *ASAP Cartridge for Ericsson VLR includes*:

- Common Service Description Layer Commands (CSDLs)

- Atomic Service Description Layer Commands (ASDLs)

- Java methods

- Installation scripts

- Sample work orders

- Cartridge manual

This cartridge can be extended by any of the following:

- Customers

- Systems Integrators

- Oracle Communications Professional Services

The *ASAP Cartridge Development Kit (CDK) for Service Activation* provides guidelines for extending a cartridge.

Technical Specifications

Hardware & Software Requirements

The *ASAP Cartridge for Ericsson VLR i*s designed to operate with the following hardware and software:

- Ericsson VLR system running software load R9-1-VLR

Network Element Interface

The ASAP cartridge interfaces with the Ericsson VLR system using Telnet Connection.