Siemens TNMS Gateway Distribution Note

Date: 7 July 2008

1 Associated Documents

The following documentation accompanies this release:

1.1 Referenced Documents

Document Name	Document Description
[Install Note]	This document describes the steps required to install and run a Gateway.
[Gateway Framework Distribution Note]	This document provides an overview of the release history of the common modules.

1.2 Other Related Documents

Document Name	Document Description
N/A	N/A

2 Introduction

You should read this Distribution Note before proceeding to install the Gateway Configuration.

For information on the Gateway Framework, its configuration and use refer to the [Gateway Framework User Guide].

The Gateway Framework and Vendor Gateway are supplied as separate packages. As part of the Vendor Gateway installation process, it must reference a Gateway Framework installation. This separation simplifies the maintenance and version control of multiple vendor Gateway installations on a single server.

This Distribution Note provides an overview of the release history of the Gateway Configuration.

3 Operating System Support

The Vendor Gateway is built using the generic Gateway Framework. The Vendor Gateway is currently supported on the platforms as in the Gateway Framework Distribution Note.

4 Perl Version

The Vendor Gateway requires Perl version 5.6.1.

5 Common Modules

The Vendor Gateway requires the Gateway Framework release 3.4 and above.

See [Gateway Framework Distribution Note].

The Gateway Framework and Vendor Gateway release and installation have been decoupled into separate packages and procedures.

See [Install Note].

6 Release History

6.1 Release 3.4.0

Release date 10 July 2008.

Listed below are the enhancements to this release.

#	Description
1	Support for Siemens TNMS V11.1.2 configuration files.

7 Hierarchy input files

Scope	Attendant Format/Syntax
Input hierarchy file names and formats to expect	There are 8 Siemens TNMS configuration files which appear in XML and CSV format: Export_GroupTps_Paths_1.xml Export_GroupTps_Paths_2_.xml Export_PortConnections_1.xml Export_PortConnections_2.xml Export_PerformanceLogs_1.xml Export_PerformanceLogs_2.xml Export_NEs_1.csv Export_NEs_2.csv The CSV format can be parsing by Generic CSV Gateway, and this Gateway will parse the XML format.
Input file formats to expect	XML
Equipment/devices to expect data	N/A
Extraction mechanism	N/A
Transfer mechanism	N/A