

# DATRAN Reporting

**VERSION 6.04**

**July 2019**

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## Introduction

QTech are delighted to release DATRAN Reporting version 6.4. This release adds a new capability. QTech recommends that all existing users of DATRAN Reporting upgrade to version 6.4.

DATRAN Reporting provides the ability to create and schedule operational and regulatory reporting from DATRAN VI SCADA systems.

The following sections of this document describe the enhancements and the installation prerequisites.

Your feedback on the product and possible future enhancements is always appreciated. Please contact QTech on +64 3 366 3713, or email to [techsupport@qtech.co.nz](mailto:techsupport@qtech.co.nz).

## Prerequisites for Upgrade

This version replaces all previous versions of DATRAN Reporting.

- [Backward Compatibility](#)

This is a full release version and replaces all existing versions.

Reports built with previous versions are still available and can be used with the new version.

- [Software Licensing](#)

No additional licensing is required for registered users.

Multiple user licenses are available as required. The Client install allows existing reports to be run and scheduled, this can be installed on multiple machines. The Report designer is a licensed application to a defined machine.

- [Close Applications](#)

Before installing it is recommended that you close all applications running on the target machine.

- [PC Reboot](#)

No rebooting of the target machine is required after the installation.

## Installation Packages

DATRAN Reporting is available as a server based automated reporting system and a user/client based reporting tool. As such there are two installation packages:

- **Server Install - DATRAN\_Reporting\_vx\_xx\_Setup\_Server.exe**  
The Server installation should be used on a machine that is running 24/7. It includes the report designer and a DATRAN Reporting Service which is a Windows Service that handles the timed scheduling of report creation and distribution (email, FTP etc.).
- **Client Install - DATRAN\_Reporting\_vx\_xx00\_Setup\_Client.exe**  
The Client installation allows you to run and schedule existing reports and is intended to be installed on user workstation machines. It does not include the DATRAN Reporting Service.

## Summary of New Features

The following new features have been introduced into DATRAN Reporting 6.4.

QTech ID	Description
6880	Datran Reporting now uses the global variable of date/time stamp for printing to FTP. i.e., Reports can now be created with or without the timestamp appended to the file name in the case where a specific filename is expected when transmitting via ftp.

## Summary of Resolved Issues

No issues have been resolved since DATRAN Reporting version 6.3.

## Disclaimer

While every endeavour has been made to ensure that the product description is accurate, details are subject to change. QTech Data Systems Ltd reserves the right to alter the product and system specifications if required. It is QTech's firm intention to continue to develop the features of the DATRAN VI product range and add additional modules.

QTech Data Systems Ltd does not warrant the suitability of this product for any particular application as the conditions in which the application is used are beyond QTech's control. This is not withstanding warranty of merchantability.

Many systems are now connected to the Internet. QTech Data Systems Ltd cannot guarantee these services as being available or functional all of the time as network connections are beyond QTech's control.

## Ongoing Support

QTech Data Systems Ltd encourages clients to configure their systems to allow remote access via a direct connect modem or Internet based VPN. This allows for off-site support from QTech staff.

QTech Data Systems Ltd provides options for support services maintenance agreements, please talk to your QTech sales representative. Support services outside the scope of any maintenance agreements shall be charged at QTech's standard Engineering Support hourly rate plus disbursements.