

efi Enterprise Publication Print Suite 

Technique v5.7.6 Release Notes
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Table of Contents

How To Use This Guide	3
Contact Information	4
v5.7.6 Defects	5
Data Collection	5

How To Use This Guide

This guide describes the changes made in EFI Technique v5.7.6.

Before you upgrade your EFI Technique system to v5.7.6, read the descriptions of the changes made to all the modules that you plan to use. Also read about the minimum system requirements and review any changes with other system users, as applicable. If you have any questions about how the changes may affect you or about changes that you must make to your system before you upgrade your system, please contact your EFI Technique Support representative.

Contact Information

EFI Support

Web Site:	https://customer.efi.com/support
UK Phone:	+ 44 (0) 1246-298085
US Phone:	+1-855-EFI-4HLP
E-Mail:	technique.support@efi.com

Regular USA Service Desk hours are 8:30 AM to 5:00 PM Eastern Time, Monday – Friday.

Regular European Service Desk hours are 8:30 AM to 5:00 PM Greenwich Mean Time (British Summer Time during summer), Monday – Friday.

Note For problems involving infrastructure (i.e., computers, networks, operating systems, backup software, printers, third-party software, etc.), contact the appropriate vendor. EFI cannot support these types of issues.

EFI Professional Services

UK Phone:	+ 44 (0) 113 3836000
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EFI Professional Services can help you perform EFI software installations, upgrades, and updates. This group can also help you implement, customize, and optimize your EFI software plus offer a range of training options.

v5.7.6 Fixed Defects

This section summarizes the defects fixed in EFI Technique v5.7.6 by module, including the corresponding issue number and fix version.

Data Collection

Issue: Selecting Free Net Up would prevent DC from working.

Resolution: Selecting Free Net Up no longer prevents subsequent action in DC.

Defect | 03795376 | TECHNIQUE-9243 | v5.7.6

Issue: In Data Collection, using loads and profiles: returning to a partially run load (without lifting in between) causes the "To Do" quantity to be short of the quantity already run, which is then subtracted again from the Quantity Remaining figure for a load.

Resolution: When restarting to a load using "Run All", the "Qty To Do" is set to the remaining quantity plus the quantity so far run - which is then subtracted again to show the actual quantity still left to run.

Defect | 03730547 | TECHNIQUE-8836 | v5.7.6
