

# Datasheet

## Product Deployment Portal

### Introduction

The Product Deployment Portal (PDP) is Fujitsu's recommended workflow tool for all PRIMEFLEX implementations and upgrades.

Certified implementation partners can benefit from up to 80% reduction in project deployment by taking advantage of the automatic scripting and documentation creation tailored to each the customers solution.

Superior to the gold build approach, Fujitsu deployment solution is designed to support future upgrades and lifecycle management in a secure encrypted database that provides the foundation for future data services.

As a workflow tool the Product Deployment Portal is used in all stages of the customer engagement from initial presales, consultation, and design, to project management, installation, implementation, and post sales enablement.

### Portal Access

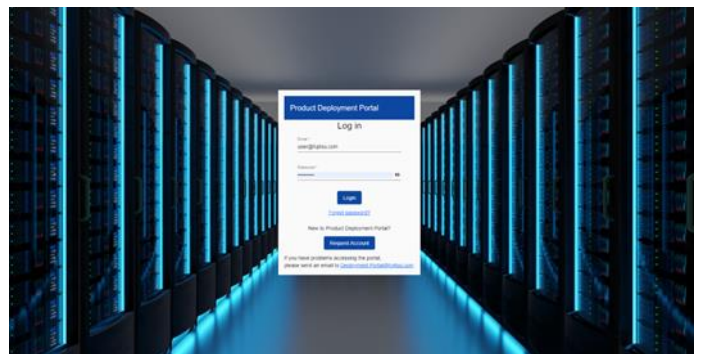
The portal is accessible through the Fujitsu Partner Extranet via: <https://pdp.ts.fujitsu.com>

- Access to the Partner extranet is subject to firewall and usage monitoring.
- All Project data is separately encrypted
- Access is role based. Fujitsu Certification is required for script and document creation.
- Projects can be shared with other PDP users.

### PRIMEFLEX Converged and Hyper Converged Solution Support

The Product Deployment Portal provides support for the following PRIMEFLEX solutions:

- PRIMEFLEX for VMWare vSAN
- PRIMEFLEX for VMWare vSphere
- PRIMEFLEX for Microsoft Storage Spaces Direct
- PRIMEFLEX for Nutanix Enterprise Cloud
- PRIMEFLEX for SAP HANA (In development)



## PDP Benefits

The PDP supports the following 5 stages of project Implementation.

### PreSales Design and Configuration

- Project preparation and role based assignment

### Project Management

- Centralised collection of Customer configuration information and infrastructure pre-requisites to ensure the Implementation stage runs smoothly and on-time.
- Project sharing with other PDP users

### Installation

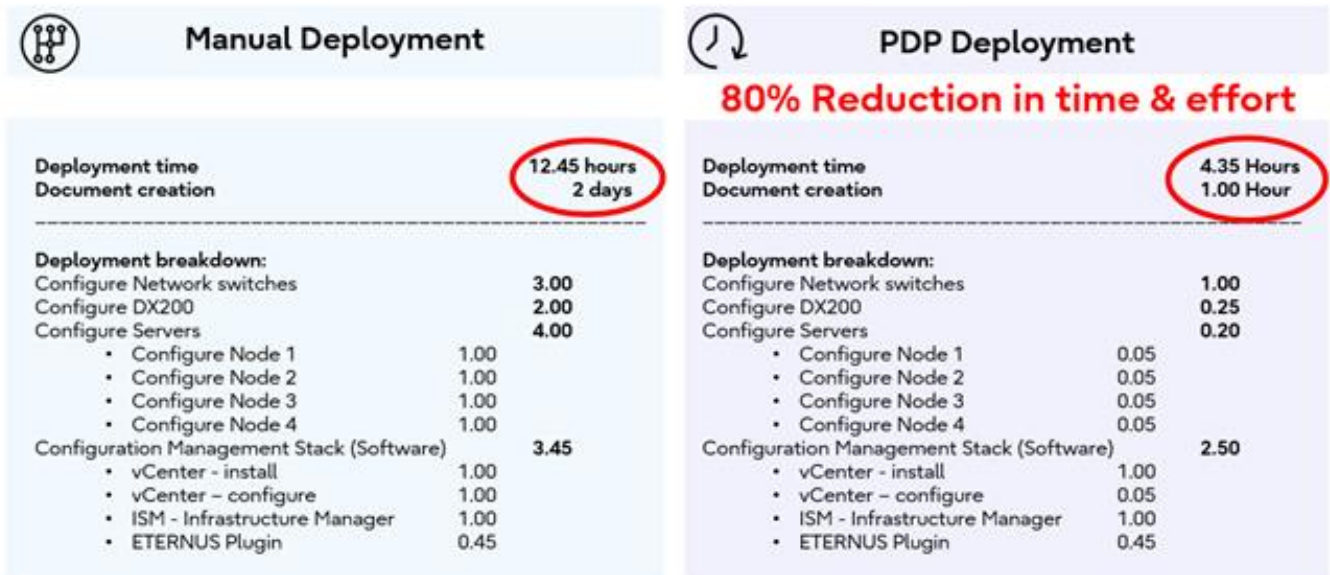
- Engineering documentation to support the installation process

## Implementation

- Dynamic Script Generation for Servers, Network and Storage.
- Automatic generation of the customers handover documentation including topology, cable, and port layouts as well as general configuration information (approximatly 60 pages)
- Automatic generation of the Acceptance test document
- Existing scripts and documentation can be updated on-demand (in seconds) when a new node is added or an IP address is changed for example.
- Upload of serial numbers to support after care (Infrastructure Support) services

## Infrastructure Support

- Integration of the Ready4Service process required to enable solution support.
- Secure database of the customers solution that can be accessed by the Fujitsu Support teams in the event of a solution based issue
- Generation of upload file for the MySupport customer Portal



# More information

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2024-03-15

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