



Infrastructure - Remote Installation

Scope & Overview of Offering






Offer Description
<ul style="list-style-type: none"> • 3DGS provides support on Installation of Platform on different OS/DB configurations as required by customer • Pre defined check lists, configurators and templates in place to provide quicker turn around • Remote support for final deployment and validation • Standardized planning, tools and documentation • Post Install Support Offerings • 3DGS delivers the ready to use environments in 3-5 days


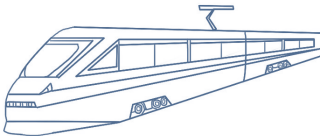

Installation Packages and SLA (M1-M2)

<p>*E1</p> <p>Install and Ship: New Installation</p> <ul style="list-style-type: none"> • Install Platform on Virtual Machine • Send Relevant Install data through network • Deploy, Validate & Deliver <p>SLA: 3 days</p>	<p>E2</p> <p>Update Existing Installation</p> <ul style="list-style-type: none"> • Update Existing platform Remotely • Install Fix Pack or modify existing setup • Deploy and Validate <p>SLA: 3 days</p>	<p>E3</p> <p>Basic Package – Dev, Sandbox</p> <ul style="list-style-type: none"> • Only Mandatory Platform components will be installed • Validate pre requisites • Install Platform remotely • Validate, Deliver & Document <p>SLA: 6 days</p>
<p>E4</p> <p>Standard Package – PreProd, QA</p> <ul style="list-style-type: none"> • Apart from mandatory, other Optional components will be installed • Simulia COS server • x-CAD integration • 3DIndexing, 3DSwYm • Very big 3DSpace stack <p>SLA: 8 days</p>	<p>E5</p> <p>Superior Package - Production</p> <ul style="list-style-type: none"> • Standard Installation Package • Multi-server deployment • Load Balancer/High Availability • Multi-Site FCS deployment • Integration with LDAP/ SAML • Any Other Specific Requirement <p>SLA*: 10 to 15 days</p>	<p>E6</p> <p>Native Client Package</p> <ul style="list-style-type: none"> • Remote Native Clients Install <ul style="list-style-type: none"> • CATIA V5 • CATIA V6 • Solidworks • DELMIA • SIMULIA <p>SLA: 3 days</p>

Value Proposition

Challenges	Technical Complexities	Time Constraints	Cost of Deployment
	<ul style="list-style-type: none"> Installation of 3DEXPERIENCE Platform is a complex activity Multiple components need to be installed for deploying the Platform Need experts to manage the installation 	<ul style="list-style-type: none"> Time consuming activity if not done properly Availability and access to all the resources on timely basis 	<ul style="list-style-type: none"> Multiple iterations lead to delays and there by increased cost
Value Proposition	<p>Access to Experts</p> <ul style="list-style-type: none"> All team members have cleared DSIS Infrastructure certifications (Installation/ Architecture) Good connect with DSIS/BT worldwide team, Geo Architects, R&D, support teams 	<p>Faster Deployment</p> <ul style="list-style-type: none"> Experienced team of ~25 Infra consultants/ architects working onsite/offshore to ensure adoption of platform on different worldwide geo projects (EuroWest, NAM, APAC, LATAM, EuroNorth, EuroMed, MEast, EuroCentral, India, AP South, China, Iberia) 	<p>Optimized Pricing</p> <ul style="list-style-type: none"> Reduced cost and faster availability of ready to use platform <p>Pre Defined packages and price</p> <p>Team supported more than 50 customers through BT/VS/C&SI channels within 2 years</p> 

Success Stories

Swiss Industrial Equipment Manufacturer	Spanish T&M Customer	Japanese Automobiles Manufacturer
 <ul style="list-style-type: none"> Release: 3DEXPERIENCE R2017x FD03 Type: Remote Installation from DSIS Offshore Office for Dev/Test and Migration servers and Production Go-Live deployment at customer location onsite Fully virtualized 3DEXPERIENCE deployment with hardware load balancing and SAML SSO integration Upgrade analysis and execution from previous 2016x to 2017x 	 <ul style="list-style-type: none"> Release: 3DEXPERIENCE R2017x FD10 Type: Remote Installation from DSIS Offshore Office for Dev/Test and Production Go-Live Monolithic Dev server deployment Multi Server Test and Production deployment Hardware load balancing for Production systems with LDAP SSO integration OOTB upgrade from 2015x to 2017x 	 <ul style="list-style-type: none"> Release: 3DEXPERIENCE R2016x FD14 Type: Mix of onsite and offshore resources working on infrastructure and continuous integration activities Physical Servers- Monolithic Production Environment Installations carried out at two different sites

Contact Us

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