Bentley Infrastructure Cloud + ProjectWise Drive

Hans Koorneef, Director Solution Engineering, Bentley Infrastructure Cloud.

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Disclaimer Statement

Release plans and timelines are forward-looking estimates and projections only.

There can be no assurance that Bentley will be able to meet such estimates or projections by the dates specified or at all.

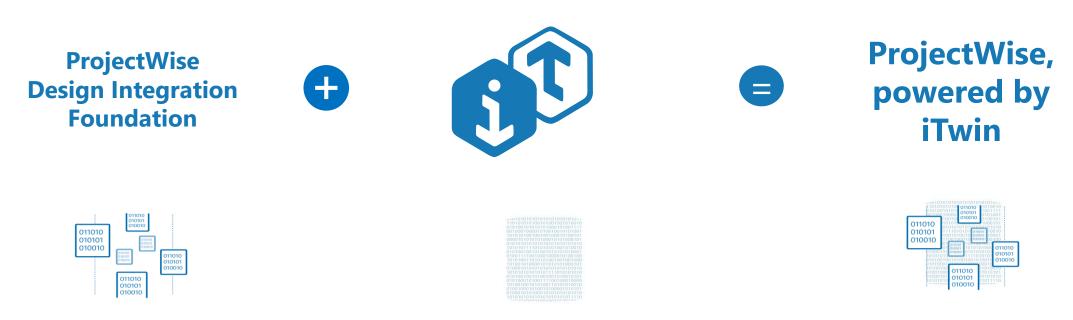
Do not make purchase decisions based on forward looking roadmaps.

Agenda

Bentley Infrastructure Cloud Bentley Infrastructure Cloud - Introduction Build Design Operate ProjectWise Licenses - Overview ProjectWise Drive Use Case

MicroStation Workspaces

ProjectWise evolving technology to deliver value faster



File based

Data Centric

Data Centric AND File Friendly

ProjectWise, powered by iTwins

Rebranding

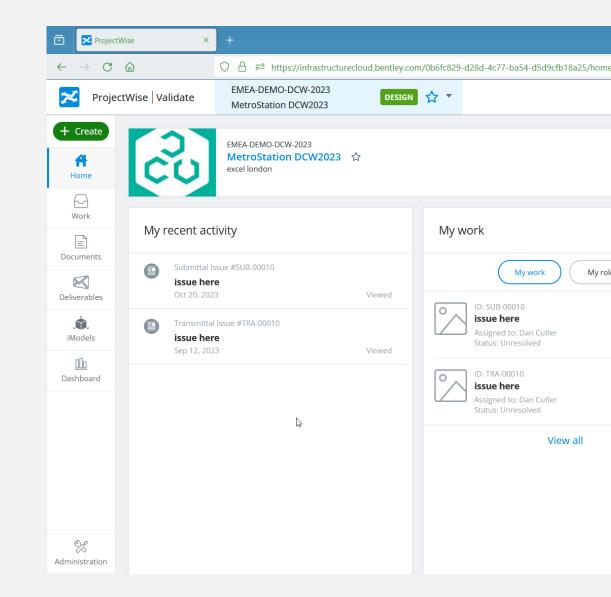
 ProjectWise Design Integration Connect Edition to ProjectWise 2023

New Unified Portal

- Consolidation of products and functionality
 - ProjectWise 365 / CONNECT
 - iTwin Design Review

Persona Licensing and Entitlements

- Manage
- Engineer
- Validate



ProjectWise evolving interfaces

UX to drive increased productivity



ProjectWise Explorer Client 2023











InfrastructureCloud .Bentley.com





Datasource Folder Document View Tools Window Help

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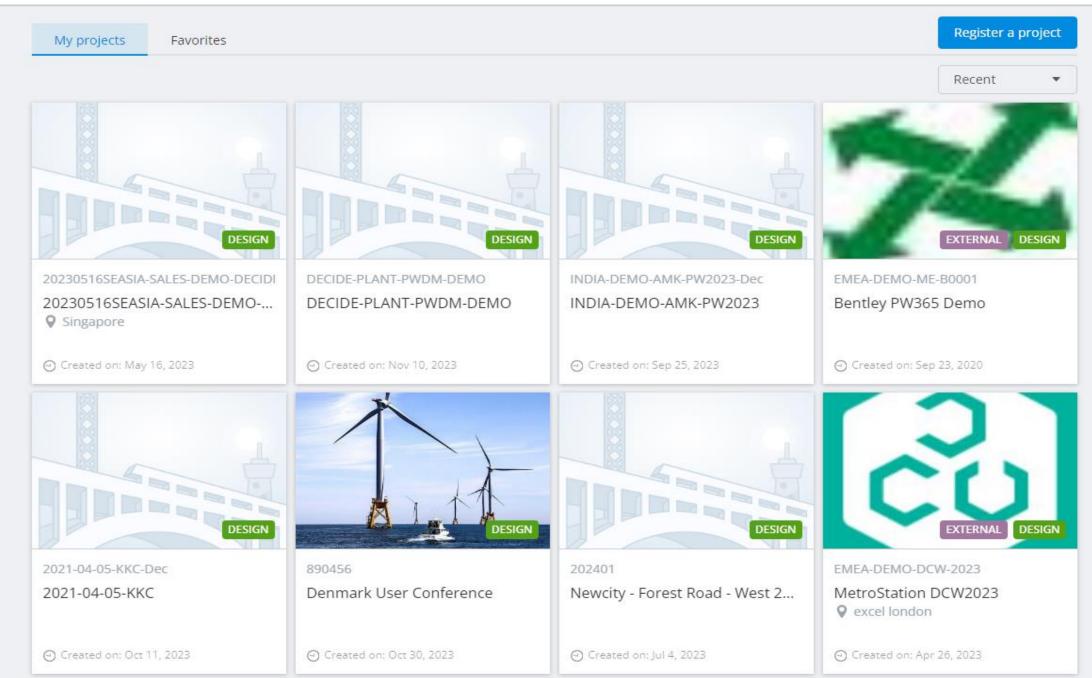


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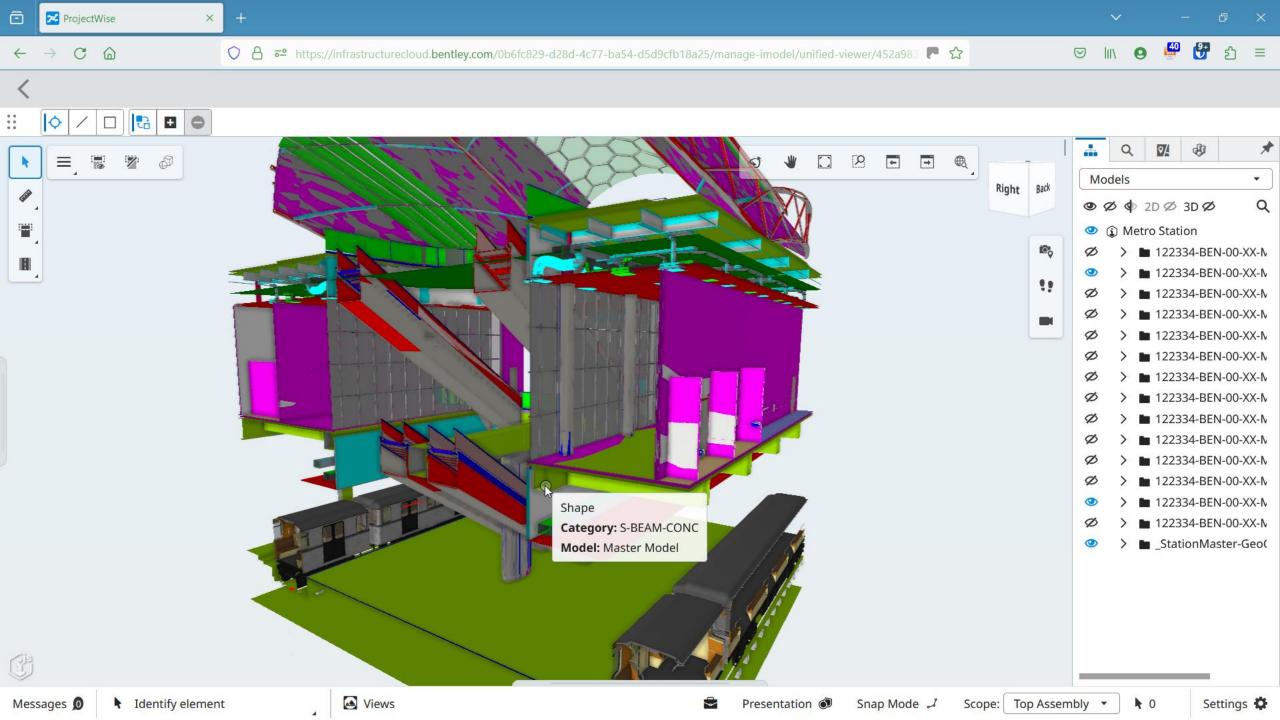
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	> [C] Civil Engineers							Satin.Seymour	
	 [D] Drainage & Highway E [E] Electrical Engineer 							25 Oct 2023, 09:42	
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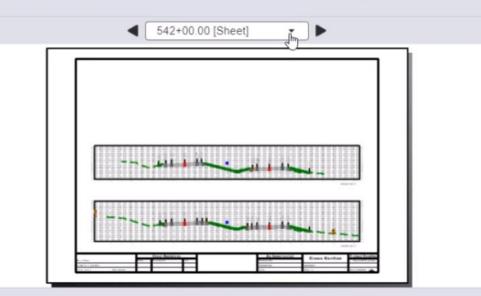
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ProjectWise Design Integration 2023

Increased agility to deliver updates faster

File based



- Enhanced cloud-first hosting
- Release early release often
- Cloud based (SES) licensing
- Continuous performance enhancements
- Power Platform 2023 Integration
- Upgrade to ProjectWise Design Integration 2023 not required to enable some data centric workflows

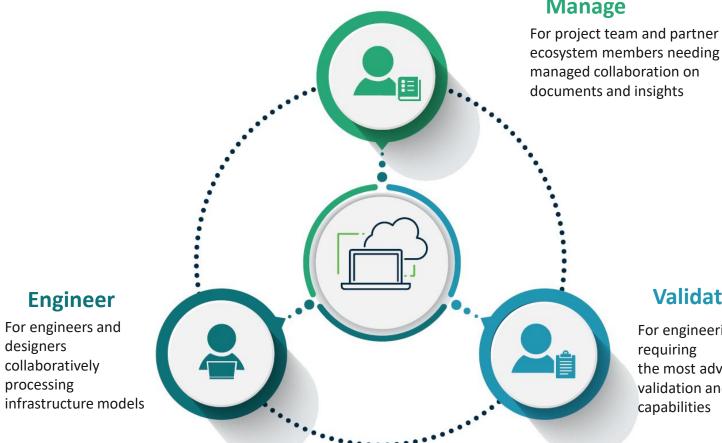


User success will contact you when its your time to upgrade

Bentley[®]

ProjectWise meets the needs of everyone,

from your CEO to your project team members



Manage

- Provides better alignment across both \checkmark file-centric document and data-centric digital twin workflows
- Flexible access governance at the \checkmark project or enterprise level

Validate

For engineering leadership requiring the most advanced engineering validation and analysis capabilities

Users can be assigned different access \checkmark roles across projects

designers

processing



Capabilities Matrix – Legacy Comparison

Capabilities		ProjectWise Visa Level (Lega	cy)	ProjectWise, powered by iTwin			
Capabilities	365	Design Integration	4D Design Review	Manage	Engineer	Validate	
Auditable document control for infrastructure design	\checkmark	\checkmark	\checkmark	✓	✓	✓	
Microsoft Office work-sharing for infrastructure design	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
Issue review and approval with PDF	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
Standards based (ISO19650) workflows	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
Project Insights	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
Manual PDF generation and plotting	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
iTwin viewing				\checkmark	\checkmark	\checkmark	
Issue review and approval with iTwin				\checkmark	\checkmark	\checkmark	
Intuitive Infrastructure Cloud web interface				\checkmark	\checkmark	\checkmark	
Engineering work-sharing & standards management for infrastructure design		\checkmark	\checkmark		\checkmark	\checkmark	
Automated PDF renditioning		\checkmark	\checkmark		\checkmark	\checkmark	
Digital component-based design		\checkmark	\checkmark		\checkmark	\checkmark	
Advanced document control for infrastructure design		\checkmark	\checkmark		\checkmark	\checkmark	
Automated synchronization to IoT-ready iTwin for digital design delivery			\checkmark		\checkmark	\checkmark	
Issue creation and resolution using PDF and iTwin			\checkmark		\checkmark	✓	
GeoSpatial iTwin reality mesh capture and management					\checkmark	\checkmark	
Infrastructure design validations: BIM rules, clash detection with iTwin			\checkmark			\checkmark	
Interdisciplinary, IoT ready iTwin administration for infrastructure design			\checkmark			\checkmark	
Visual interdisciplinary change analysis			\checkmark			\checkmark	
Design process definition and alignment						\checkmark	
Advanced iTwin-based civil design validations						\checkmark	

License update

Erwin van Meurs

Enterprise Account Manager

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On March 22, 2023, administrators and fulfillment contacts at PW accounts received an email tailored to their enterprise tier (i5 or i7).

Subject Line: Important enhancements to your ProjectWise offering

Learn about the latest evolution of ProjectWise, now powered by iTwin

Dear Valued ProjectWise Users,

Project delivery is more complex. To make it easier for you, at the 2022 Year in Infrastructure Awards, we announced the Bentley Infrastructure Cloud and exciting enhancements to ProjectWise, now powered by iTwin. We've heard you. From product enhancements and success

services, to simplified pricing and packaging, Bentley is making it easier for users like you to have the right tool at the right time for the right cost.

To better meet the unique needs of different sizes of infrastructure design firms, ProjectWise, powered by iTwin now features tiered enterprise offerings. Based on your current level of investment in ProjectWise, we are pleased to announce that your ProjectWise Enterprise

Tier will be i5.

What can you expect from ProjectWise, powered by iTwin?

• New Capabilities: Build on the work you're already doing with ProjectWise to manage your engineering work-in-progress (WIP) to benefit from evolving capabilities in portfolio intelligence, digital design delivery, and extended data governance.

No foundation update is required (see below).

• Simplified Packaging: In addition to tiered enterprise offerings, ProjectWise, powered by iTwin features new user levels to better meet the needs of everyone, from your CEO to your project team members. Reporting will be updated to reflect this after Quarter 1

invoices have been issued.

• Foundation Update: Upgrading to ProjectWise 2023, when available to you, provides benefits like performance enhancements, Subscription Entitlement Service licensing, more frequent updates, and support for OIDC federated identity.

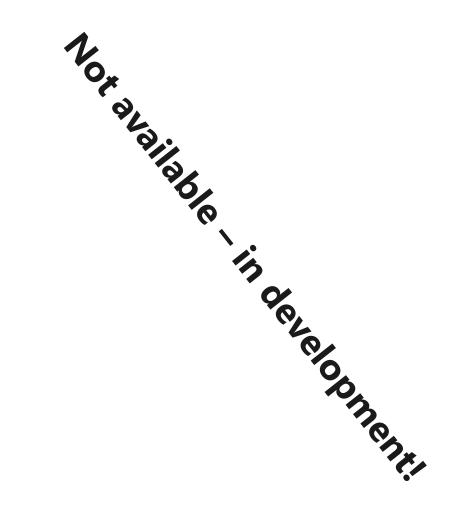
Users will see no interruption in their existing workflows. Click here to learn more about the new enhancements in ProjectWise, powered by iTwin.

Lori Hufford

Vice President, Engineering Colboration for Bentley Systems

ProjectWise i3

- Replacement for PW365
- i3, Available under E365 or SELECT via CSS funding



ProjectWise i5

- i5, Available under Enterprise or SELECT via CSS;
- CSS funding with a minimum spend of \$50K.

ProjectWise i5

Capabilities Matrix & Pricing – Legacy Comparison

		ţ.	—сом	PARE —	-		
Capabilities	۱ N	ProjectWise Visa Level (Legacy)			ProjectWise, powered by iTwin Enterprise Tier i5		
	365	Design Integration	4D Design Review	Manage	Engineer	Validate	
Auditable document control for infrastructure design	~	~	~	~	~	~	
Microsoft Office work-sharing for infrastructure design	~	\checkmark	\checkmark	~	~	~	
Issue review and approval with PDF	~	~	~	~	~	~	
Standards based (ISO19650) design workflows	~	~	~	~	~	~	
Project Insights	~	\checkmark	~	~	~	~	
Manual PDF generation and plotting	~	~	~	~	~	~	
iTwin Viewing			~	~	~	~	
Issue review and approval with ITwin				~	~	~	
Intuitive Infrastructure Cloud web interface				~	~	~	
Engineering work-sharing & standards management		~	~		×	~	
Automated PDF renditioning		~	~		~	~	
Digital component-based design		~	~		~	~	
Advanced document control for infrastructure design		~	~		~	~	
Automated synchronization of iTwin for digital design delivery			~		~	~	
Issue creation and resolution using PDF and iTwin			~		~	~	
GeoSpatial iTwin reality mesh capture and management					~	~	
Infrastructure design validations: BIM rules, clash detection			~			~	
Interdisciplinary, iTwin administration for infrastructure design			~			~	
Visual interdisciplinary change analysis			~			~	
Design process definition and alignment						~	
Advanced iTwins-based civil design validations						~	
Quarterly Pricing in USD	\$55	\$185	\$500	\$58	\$190	\$500	
soa soa	\$65	\$200	\$500	\$68	\$205	\$500	

Effective April 1, 2023

ProjectWise i7

 i7, Available exclusively under the E365/EPS commercial model with a minimum ARR spend of \$350K.

ProjectWise i7

Capabilities Matrix & Pricing – Legacy Comparison

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Capabilities	N 1	rojectWi /isa Leve (Legacy)	el	pow	ojectWis ered by i erprise T	Twin
	365	Design Integration	4D Design Review	Manage	Engineer	Validate
Auditable document control for infrastructure design	~	~	~	~	~	~
Microsoft Office work-sharing for infrastructure design	~	~	~	~	~	~
Issue review and approval with PDF	~	~	~	~	~	~
Standards based (ISO19650) design workflows	~	~	~	~	~	~
Project Insights	~	~	~	~	~	~
Manual PDF generation and plotting	~	~	~	~	~	~
iTwin Viewing			~	~	~	~
Issue review and approval with iTwin				~	~	~
Intuitive Infrastructure Cloud web interface				~	~	~
Governed standards-based supply chain information exchange				~	~	~
Portfolio intelligence tools: querying and project classification				~	~	~
Engineering work-sharing & standards management		~	~		~	~
Automated PDF renditioning		~	~		~	~
Digital component-based design		~	~		~	~
Advanced document control for infrastructure design		~	~		~	~
Automated synchronization of iTwin for digital design delivery			~		~	~
Issue creation and resolution using PDF and iTwin			~		~	~
GeoSpatial iTwin reality mesh capture and management					~	~
Infrastructure design validations: BIM rules, clash detection			~			~
Interdisciplinary, iTwin administration for infrastructure design			~			~
Visual interdisciplinary change analysis			~			~
Design process definition and alignment						~
Advanced iTwins-based civil design validations						~
Quarterly Pricing in USD	\$55	\$185	\$500	\$58	\$190	\$500
solution of the solution of th	\$65	\$200	\$500	\$68	\$205	\$500

Effective April 1, 2023

Commercial model

- Cloud Services Subscription (CSS)
- **Enterprise** is op uitnodiging & voor grotere afnemers (E365&EPS)

Cloud Services Subscription, Wat is Cloud Services Subscription?

- Visas
- Monthly term licenses MTL i.p.v. QTL
- CONNECT Edition cloud services
- Success Plans and Recurring Services

Voordelen van een CSS?

- Monthly term licenses, exclusive to CSS and the most cost-effective way to pay for term licenses
- Funding can be aligned to annual budgets
- No "use it or lose it" policy
- Users only pay for software they use
- No expiration date for CSS funds
- CONNECT Edition Passports and Visas
- CONNECT Edition cloud services
- Success Plans and recurring services

Hoe wordt het CSS bedrag bepaald?

- Eerst wordt er een schatting gemaakt wat het gebruik zal zijn over de komende 12 maanden door te kijken naar het gebruik uit het verleden.
- We kijken naar het totaal gebruik van licenties & Visa, hierbij opgeteld eventueel andere aangesproken Cloud Services.
- Er wordt samen met de klant gekeken naar gebruik van nieuwe technologien in het komende jaar en een prognose gemaakt van wat dat zal zijn. Hierbij kunnen ook workshops, implementatie of training trajecten w orden opgenomen.
- Op basis van bovenstaande informatie wordt het gebruik / bedrag voor komende 12 maanden bepaald en als uitgangsbedrag van het CSS gebruikt.

Replenishment or Cancellation

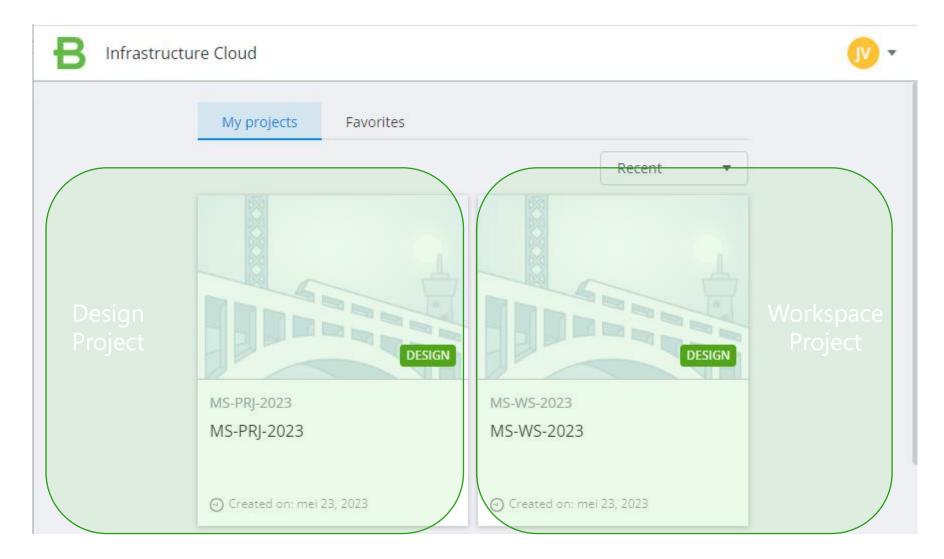
- Replenishment :
- Cancellation :

Discussie & Vragen

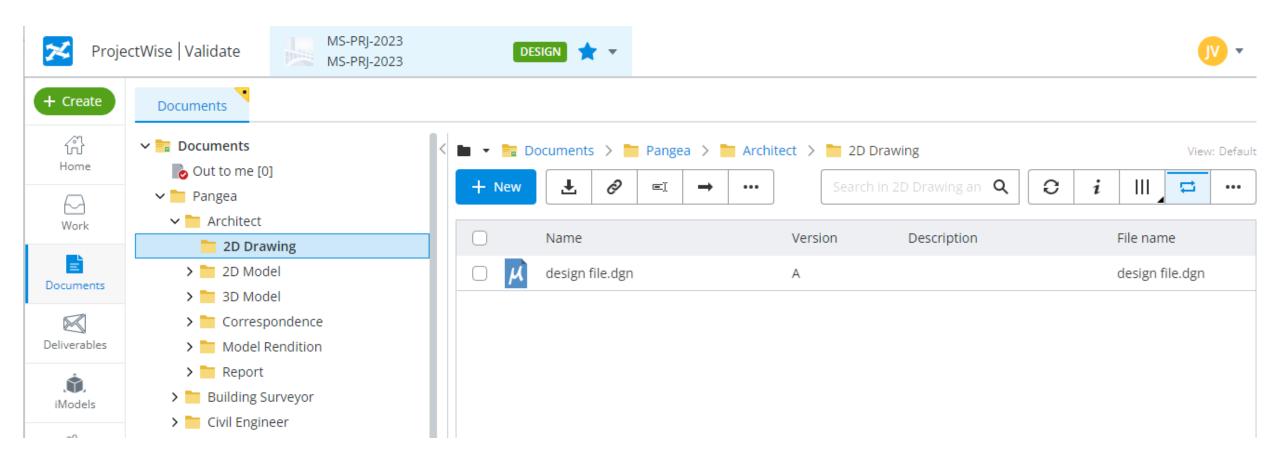
ProjectWise Drive and MicroStation Workspaces



Setup project(s)



Design Project

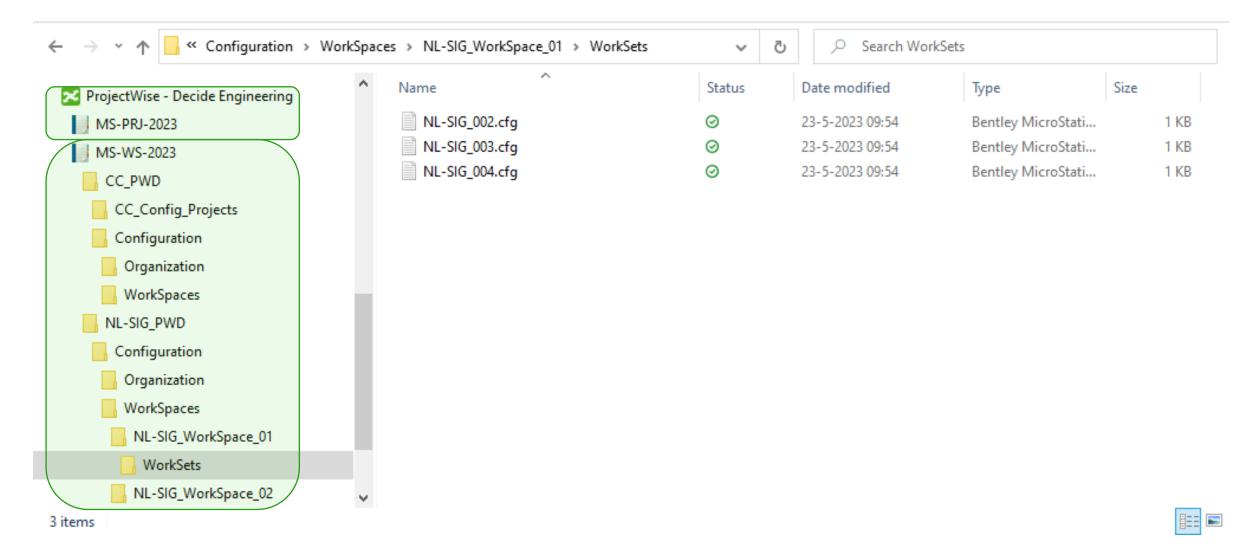


Workspace project

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Deliverables	> Dgnlib > Pltcfg	NL-SIG_004.cfg		A	NL-SIG_004.cfg	NL-SIG_004.cfg
iModels	> Seed > Template - WorkSpaces					
<u>000</u> Dashboard	 NL-SIG_WorkSpace_01 WorkSets 					
& Administration	 NL-SIG_WorkSpace_02 WorkSets 					

Bentley[®]

ProjectWise Drive – Windows Explorer view



Bentley[®]

ProjectWise Drive – integration with MicroStation 17.1 / 17.2

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Home

Work

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Documents

Deliverables

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iModels

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Dashboard

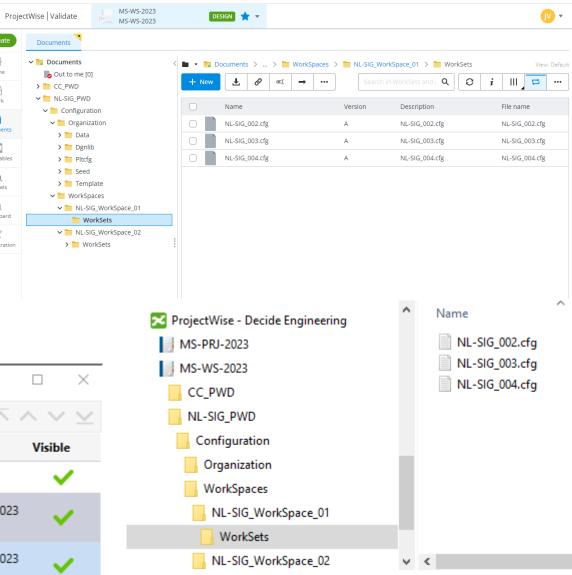
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Administration

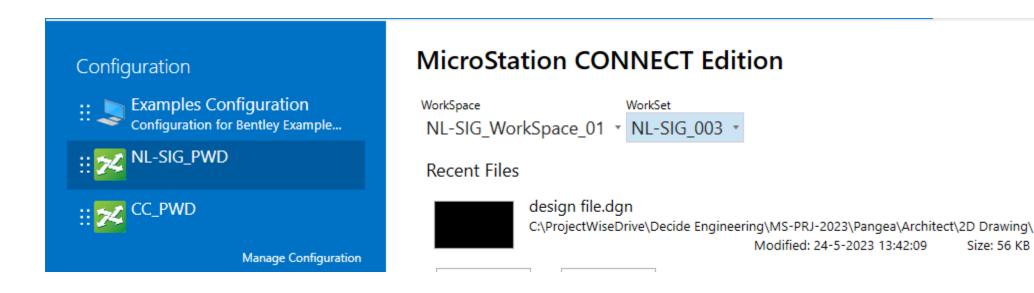
- Setup tasks:
 - Prepare a ProjectWise work area with the MicroStation workspace.
 - Example: MS-WS-2023
 - Enable ProjectWise Drive

- MicroStation / Bentley View 17.x. add a configuration with ProjectWise Drive
- Select the folder where the Workspaces are stored

🖊 Manage Configuration	5		_	
🕂 Add 🥖 Edit 🗙 D	elete		$\overline{\sim}$	$\sim \sim \sim$
Configuration Name	Description	Туре	Configuration Folder	Visible
Examples Configuration	Configuration for Bentley Example content	Local	C:\ProgramData\Bentley\MicroStation CONNECT Edition\Configuration\	~
NL-SIG_PWD		ProjectWise Drive : Decide Engineering	C:\ProjectWiseDrive\Decide Engineering\MS-WS-2023 \NL-SIG_PWD\Configuration\	~
CC_PWD		ProjectWise Drive : Decide Engineering	C:\ProjectWiseDrive\Decide Engineering\MS-WS-2023 \CC_PWD\Configuration\	~



MicroStation Workspace configuration



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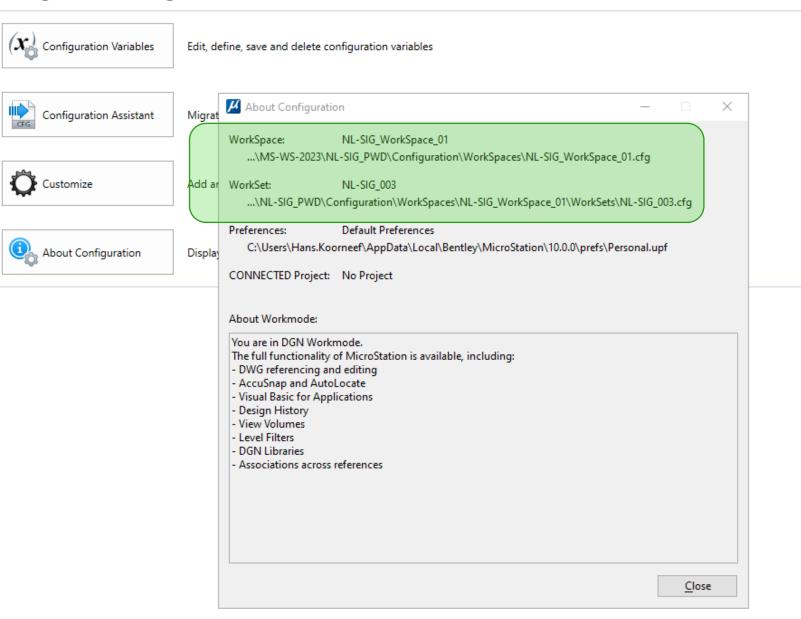
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Configuration Settings



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