

# Snohomish County Public Utility District Spotlight featuring Laurie Gootee

### October 2021



Brian LaPointe – VP Sales, Americas Brian.LaPointe@fastman.com / T: 310-525-8802 **SNOHOMISH COUNTY** 

**PUBLIC UTILITY DISTRICT NO. 1** 

# Introducing SnoPUD

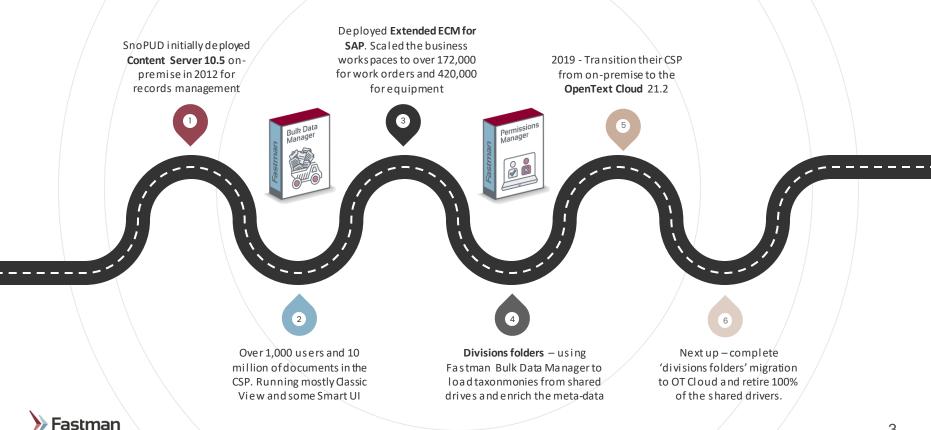
- Snohomish County PUD (<u>https://www.snopud.com</u>) is the second largest publicly owned utility in Washington. Serving over 360,000 electric customers and 22,000 water customers. The service territory covers over 2,200 square miles.
- SnoPUD was created November 3, 1936, by a majority vote of the people, for the purpose of providing publicly owned electric and water utility service to the people of Snohomish County and Camano Island. The vote to create the PUD was part of the public power movement in the Pacific Northwest.
- Operating in a highly regulated industry, document control and process are critical to operating SnoPUD where they are operating and maintaining critical infrastructure. This is why they selected OpenText Content Suite primarily for its records management and SAP integration strengths.
- Today, SnoPUD is actively migrating 'division folders' from legacy shared drives to CSP and using business workspaces integrated via Extended ECM for SAP to manage work orders, PO's, inventory reports, and equipment manuals for it's 1,000 knowledge workers.







## **SnoPUD** Journey



### **SnoPUD Best Practice Recommendations**

Keep it Simple This includes your CIS model, Metadata, and Required Fields Use Collections Across Content Bulk update access and privileges by running Permissions Manager on the container

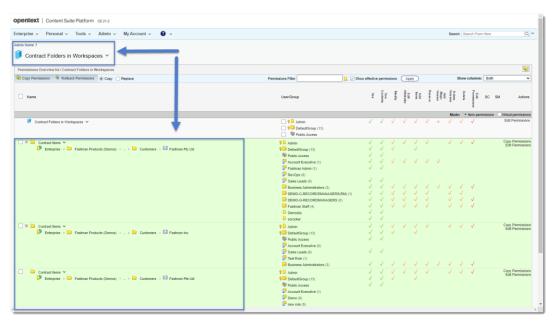
Proven Integrations Look for proven Content Suite Integrations (i.e. SAP xECM)





# **Permissions Manager Focus**

#### Scenario: Use Collections Across Content



As SnoPUD deploys Extended ECM for SAP, making access and permissions changes across large quantities of business workspaces is challenging

*Best Practice:* Use Collections across the content within the business workspaces and then run Permissions Manager to bulk update.

Example: See the common 'Contract' folder that resides within each business workspace. By adding to collection, bulk updates can be performed in mass.

The Fastman Permissions Manager is **Opentext**<sup>\*\*</sup> | Cloud Certified



# **Permissions Manager Focus**

#### Scenario: Compare and Copy Group Membership

ope	ntext   Cont	tent Suite Platform CE 21.2							
Enter	prise 🗸 🛛 Pers	onal ∽ Tools ∽ Admin	~ My Acc	count ~	∂ ~			Search Search Enterprise	Q
	Compare Gr	oups							
Compare Groups									
		"ghardy"		D.			"darcher"	D.	
$\checkmark$	Group					(	Group		
	DEMO-C-GM-GMPRO-MANAGER(M)				DEN	IO-C-GM-GMCS-DOO	CONTROL(DC)		
	DEMO-C-CEO		Edit Group	Leave Group	🔛 DEN	IO-C-CEO		Edit Grou	p Leave Group
	DEMO-C-GM-C	GMCS-DOCCONTROL(DC)	Edit Group	Leave Group	🔛 DEN	IO-C-GM-GMCS-DOO	CONTROL(DC)	Edit Grou	p Leave Group
	DEMO-C-GM-C	GMCS-M-EDUCATION(EDU)	Edit Group	Leave Group	🔛 DEN	IO-C-GM-GMCS-M-E	DUCATION(EDU)	Edit Grou	p Leave Group
	DEMO-C-GM-C	GMCS-M-FIN-USERS(U)	Edit Group	Leave Group	🔛 DEN	IO-C-GM-GMCS-M-F	IN-USERS(U)	Edit Grou	p Leave Group
	DEMO-C-GM-C	GMCS-M-FINANCE(FIN)	Edit Group	Leave Group	🔛 DEN	IO-C-GM-GMCS-M-F	INANCE(FIN)	Edit Grou	p Leave Group
	DEMO-C-GM-C	GMCS-M-HEALTHSAFETY(HS)	Edit Group	Leave Group	🔀 DEN	IO-C-GM-GMCS-M-H	EALTHSAFETY(HS)	Edit Grou	p Leave Group
	DEMO-C-GM-C	GMCS-M-HS-USERS(U)	Edit Group	Leave Group	🔛 DEN	IO-C-GM-GMCS-M-H	S-USERS(U)	Edit Grou	p Leave Group
~		ERALMANAGER(GM)	Edit Group	Leave Group		IO-C-DOCUMENTCC		Edit Grou	p Leave Group
$\checkmark$		ERALUSERS(GU)	Edit Group	Leave Group	🗆 🔛 DEN	IO-C-GM-GMCS-M-E	DU-USERS(U)	Edit Grou	p Leave Group
$\checkmark$		CORPSERVICES(GMCS)	Edit Group	Leave Group					
$\checkmark$		GMPRO-MANAGER(M)	Edit Group	Leave Group					
$\checkmark$		-M-LAWYERS(LAW)	Edit Group	Leave Group					
$\checkmark$	DEMO-C-LEG		Edit Group	Leave Group					
$\checkmark$	DEMO-G-Oper		Edit Group	Leave Group					
8 <u>8</u> c	copy Groups 🛛 🖓 I	Leave Groups			😂 Copy Grou	ps 😽 Leave Grou	ps		
Done									
Admin	07/October/2021	Accessibility				OpenText Cont	ent Server version 21.2.	Copyright © 1995 - 2	

Onboarding and offboarding users to CSP is a daily task for SnoPUD. Using Permissions Manager greatly reduces the effort and eliminates mistakes.

 Provides the ability to compare and copy group membership from one user to another.

Option to for a user to leave a group or multiple groups





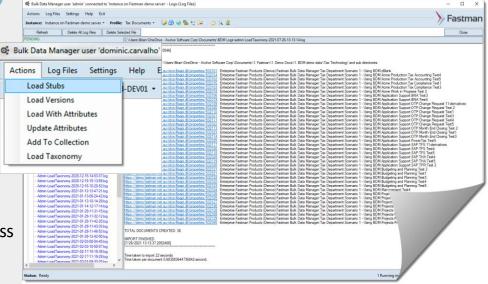
# Bulk Data Manager Focus

#### Scenario: Load Taxonomy

SnoPUD is retiring multiple large 'division folders' sets located on shared drives and migrating to the Content Suite Platform.

Using BDM, SnoPUD loads folder structures with documents to CSP whilst enriching the meta-data (categories/attributes).

By using BDM, the transition to the **OT Cloud** was eased whereas you can use BDM in both environments. No scripting is required and business users can perform the migration. The architecture allows for the client to **push content** located on shared drives to a **CSP cloud deployment**.





### Fastman Management Suite

#### Trust your data. Drive your data.

Fastman solutions ensure the security and integrity of your enterprise information by increasing the trust your business has in its Content Suite and Extended ECM platforms. We unlock new opportunities, driving more value from your data, and radically changing the way these systems are perceived and used within your business.







### **CONTACT US**

### Brian.LaPointe@fastman.com

www.fastman.com

@FastmanCS

### (NA) +1 310 525 8802



