



PIRS – Highlights and Improvements

Release 3.66

Define working days for workflow due date calculation

The new PIRS release allows to define days (i.e. weekend or holidays) which are considered for the due date in workflow. In following example a document must be approved within 5 working/business days.

Calculated due date without consideration of working days:

Workflow - Red Line (Revision 1) - Due Date: 15.01.2024								
Start Workflow Reset Workflow								
Function	Responsible	Due Date	Overdue	Status	Date			
Start	[Redacted]			Approved	10.01.2024 17:07			
Head of Engineering	[Redacted]	13.01.2024	✔ ✘					
Head of Commercial	[Redacted]	15.01.2024						

Calculated due date with consideration of working days (Mo-Fr):

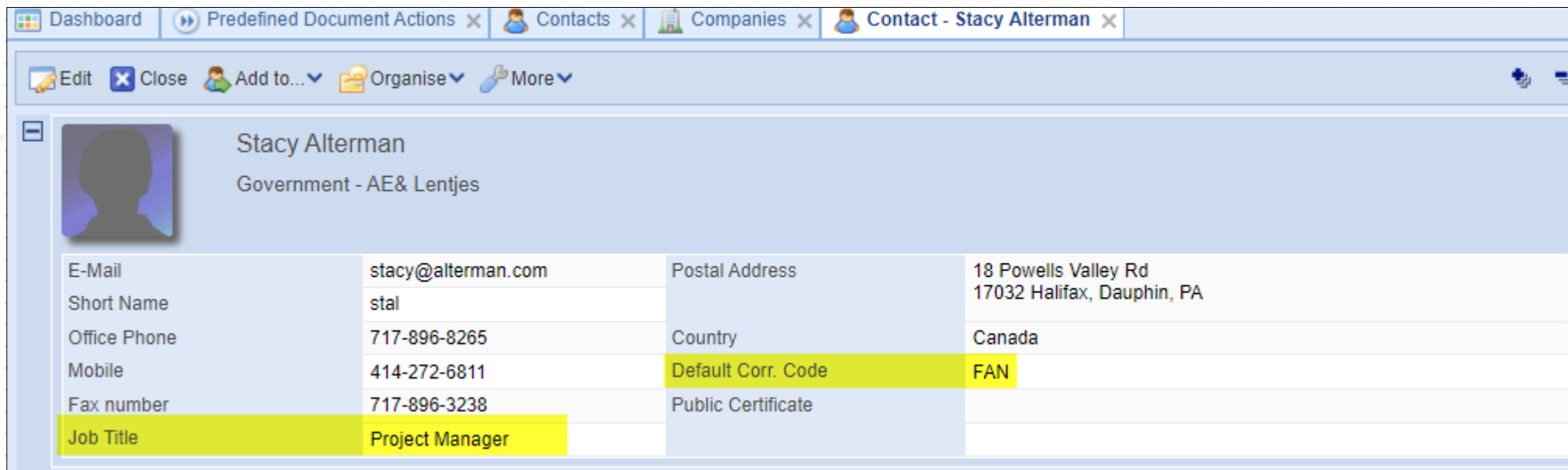
Workflow - Red Line (Revision 1) - Due Date: 17.01.2024								
Start Workflow Reset Workflow								
Function	Responsible	Due Date	O...	Status	Date	Signature		
Start	[Redacted]			Approved	10.01.2024 17:13	[Redacted]		
Head of E...	[Redacted]	15.01.2024	✔ ✘					
Head of C...	[Redacted]	17.01.2024						


Allow sync of add fields with Active Directory

It is possible to define additional PIRS fields for the synchronization with an Active Directory.

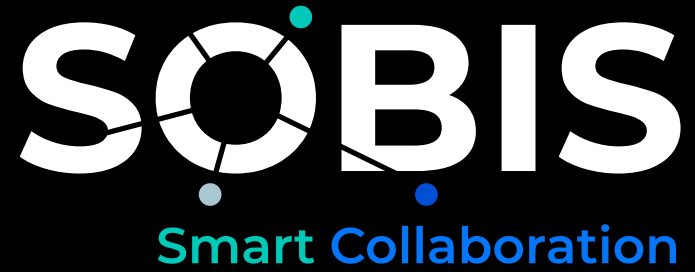
This allows the synchronization of fields like:

- Default Corr. Code
- Job Title



 Stacy Alterman Government - AE& Lentjes			
E-Mail	stacy@alterman.com	Postal Address	18 Powells Valley Rd 17032 Halifax, Dauphin, PA
Short Name	stal		
Office Phone	717-896-8265	Country	Canada
Mobile	414-272-6811	Default Corr. Code	FAN
Fax number	717-896-3238	Public Certificate	
Job Title	Project Manager		

Please talk to SOBIS Service Desk if this feature should be enabled in your organisation.



MERCI!

THANK YOU!

VIELEN DANK!

GRAZIE!