

PAT – On/Off Switch

Training Document

Homepage

Administration Console

Additional Administration

Administration Console for
Program Managers

Misc.

System Properties

Table of Contents

What is the On/Off functionality? 1

Roles..... 1

How to Access..... 1

How to turn PAT On/Off 1

 System Properties Edit Fields: 2

What is the On/Off functionality?	WAWF PMO users can access an On/Off switch for the PAT application within the PIEE Administration Console that turns the application on or off for all PAT users and PAT Administrators.
Roles	Role with the ability to access the On/Off switch for the PAT application: • WAWF PMO
How to Access	To access the PAT On/Off switch, follow these steps: 1. Navigate to the PIEE Login. 2. Click 'ACCEPT' on the Privacy Statement. 3. At the top of the screen, select the Administration Console drop-down. 4. From the options, select PIEE Administration. 5. A menu displays. Select Additional Administration from the bottom of the menu. 6. The Administration Console for Program Managers displays. Select the Misc. option from the menu. 7. The Misc. Administration page displays. From the available options, select System Properties. 8. The System Properties page displays. 9. At the top right-hand side of the screen, a filter displays. To locate the PAT entry either scroll to find or select the EDA option from the filter drop-down and select the Filter button. 10. Scroll to the bottom of the populated list and locate the PATEnabled option.
How to turn PAT On/Off	To turn the PAT application on or off for PAT administrators and PAT users, first follow the above steps to access the System Properties page. Locate the PATEnabled key entry by either scrolling through the list, or first filter on EDA to lessen the number of returned results. The PATEnabled entry is at the bottom of the list of returned results.

EDA	EDAServerTimeOut	Both	This parameter contains the timeout in milliseconds, that the connection will wait for a connection to be established with EDA's HTTPS server	60000	Edit
EDA	EDATimeOutsEnabled	Both	This parameter controls the setting of the EDA's database and HTTPS timeout properties in the application	Y	Edit
EDA	EDAUid	Both	EDA server username.	wawf	Edit
EDA	EKSOGDENURL	Web	EDA Keyword Search Ogden URL.		Edit
EDA	EscalationEdaDays	Both	This value shows number of days between sending escalation emails for EDA.	1	Edit
EDA	KibanaURL	Web	The EDA Kibana URL.		Edit
EDA	OptionalCertDays	Web	One time temporary password validity period when reset certificate.	15	Edit
EDA	PATEnabled	Web	This field acts as an On/Off switch for the PAT Application within EDA. Set the value to 'Y' to enable PAT; set the value to 'N' to disable it.	Y	Edit

Within the PATEnabled entry, select the **Edit** button.

EDA	PATEnabled	Web	This field acts as an On/Off switch for the PAT Application within EDA. Set the value to 'Y' to enable PAT; set the value to 'N' to disable it.	Y	Edit
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The System Properties Edit screen displays.

System Properties Edit Fields:

- Key (*field is auto-populated and is not editable*)
- Group (*field is auto-populated and is not editable*)
- Type (*field is auto-populated and is not editable*)
- Input Type (*field is auto-populated and is not editable*)
- Description (*field is auto-populated and is not editable*)
- Value *

Buttons:

- Submit
- Return

System Properties Edit

Key	Group
PATEnabled	eda
Type	Input Type
BOOL	Web
Description	
This field acts as an On/Off switch for the PAT Application within EDA. Set the value to 'Y' to enable PAT; set the value to 'N' to disable it.	
Value *	
Y	
Click 'Submit' to update the property value. Click 'Return' to return to the System Properties page.	
Submit Return	

Select the drop-down within the Value field. To turn the PAT application off, set the drop-down to N. To turn the application on, set the drop-down to Y. After changing the Value field to the desired status, select the **Submit** button to update the application status. If no changes are needed, select the **Return** button to return to the previous page.