Compliance Insights Tool



Compliance Insights Tool... is Our Leading Web-based Monitoring Tool Which is Being Effectively Used by Clients for Over a Decade

Key benefits / features:

Central repository

- Acts as a central repository of laws, compliances, statutory forms, licenses and evidences
- Risk-based classification of obligations based on impact, likelihood and local enforcement trends etc.

Clear assignment of compliance roles and responsibilities

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- · Enables creation of maker-checker
- Defined escalation levels

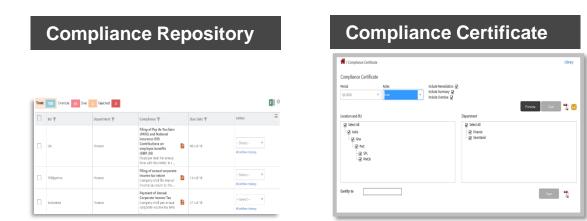
Customized dashboards and reporting

- · Customizable dashboards, compliance status and exception reports
- Enables drill down from readily available links

Effective compliance management

- · Customizable alerts and reminders
- · Presence of comprehensive audit trail

Sample Screenshots

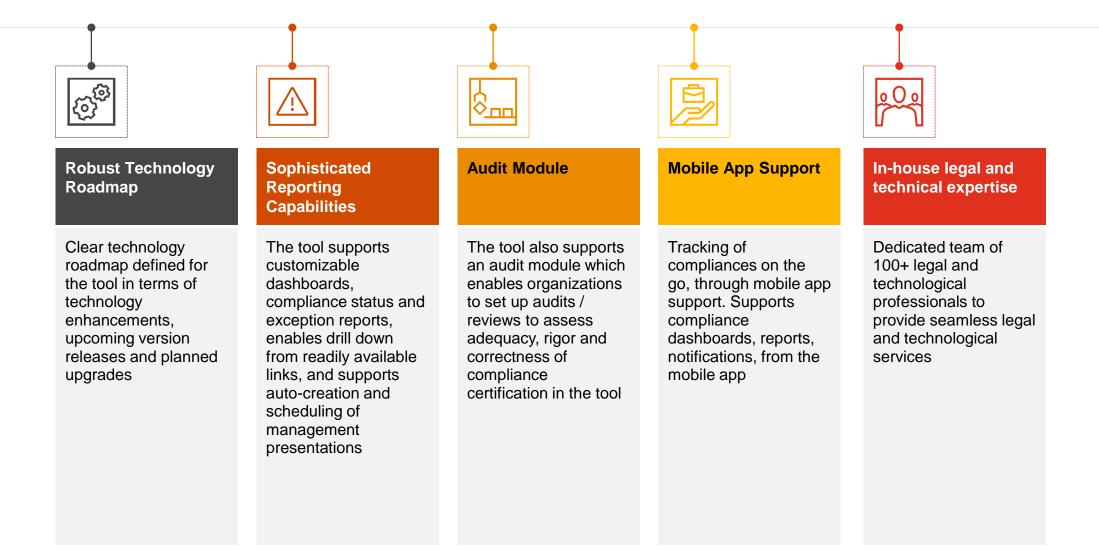




Compliance Monitoring Dashboards

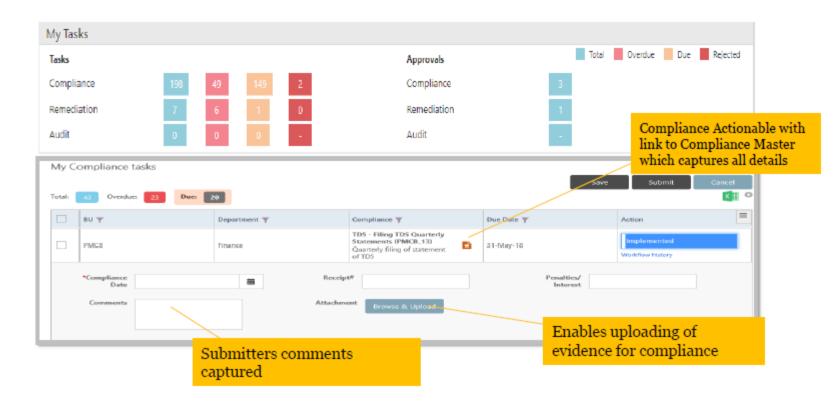
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Key Differentiators



Compliance Insights Tool Capabilities...Enables Tracking of Individual Compliance Tasks and Responsibilities

- User friendly interface saving time and effort.
- Features like setting up **uploading of evidence (challans, acknowledgements, etc.)** and setting up comments as mandatory before submission of compliance.





Technical Requirement – Compliance Insights Tool

Hardware requirements

Sr. No.	Hardware	Configuration (each server)
Single	Server deployment (Suitable for up to 150 users)	· · ·
1	Server deployment (Suitable for up to 150 users) Web Application and Database all on the same server	Processor: 4 Core or Above
		RAM: 16 GB
		HDD capacity: 1 TB
Multi S	erver deployment (150 to 300 users)	
1	Web Application on one server	Processor: 4 Core or Above
		RAM: 16 GB
		HDD capacity: 1 TB
2	Database on the second server	Processor: 4 Core or Above
		RAM: 16 GB
		HDD capacity: 500 GB
Multi S	erver deployment (suitable for above 300 users)	
1	Web Application on one server	Processor: 4 Core or Above
		RAM: 32 GB
		HDD capacity: 2 TB
2	Database on the second server	Processor: 4 Core or Above
		RAM: 32 GB
		HDD capacity: 1 TB

Technical Requirement – Compliance Insights Tool

Software requirements

Wind	OWS	OS

Windows Server 2016

Microsoft SQL Server Microsoft SQL Server 2014/2016 (64 bit edition) – Standard Edition

Requirement	Description
SMTP IP or FQDN	Host, Username, Password, Port
Browser supported	Chrome v59.0, IE v11, Firefox v54.0
Active Directory	Both the servers – application and database will need to be a part of AD.
Service User	AD Service user with Admin rights on Application server
SQL user	dbowner rights to the service user on SQL Server
DNS Entry	GRC URLs (FQDN) entry on the DNS server (application and api urls)
VPN/RDC/WebEx access to the PwC team	PwC team will do the application installation/patch up gradation using one of these modes. This access will be required regularly for support purpose also.

Technical Requirement – Compliance Insights Tool

SSO Configurations

Options	Prerequisite
Direct AD integration	App server to be present in AD domain and have connectivity with AD, service account to configure in IIS
ADFS	Version : ADFS 3.0/4.0 versions are supported Certificates : Token signing and decrypting certificates from ADFS server ADFS XML : Federation metadata XML from the ADFS server ADFS URL : ADFS Sign In URL and \$realm values
Azure AD	App registration on Azure portal, client Id for the app
Google	App registration on Google dev portal, client ld for the app
External user	If none of the above options are available, users will be created at application level to enable forms based authentication