STARS Monthly CIO Dashboard

Executive Summary

Metric Category	Oct-15	Sep-15	Executive Summary
Overall Monthly Rating	G	Y	Continued improvement in Availability, IT Project Delivery & Change Management, Cyber Security and Regulatory & Audit has resulted in an overall return to Green rating for the month.
Availability	G		Availability metrics improved as a result of Load Balancing changes that improved Internal/External uptime and increased focus on DR Planning and Testing.
IT Financials	G	G	Continued cost consciousness and financial monitored has contributed to continued favorable financial metrics and majority of IT cost centres remaining under budget.
IT Project Delivery & Change Management	G	Υ	Reduction in the number of emergency changes and completion of the Office 365 migration (delayed in September) resulted in an improvement to Green this month.
IT Security & Internal Compliance	Υ	R	Cyber Security rating improved due to the following: - Continue USB lockdown and DLP strategy to reduce data leakage events. - Internal server vulnerabilities and database non-compliance has improved due to ongoing patching and currency initiatives. - Phishing training and simulations has resulted in a significant decrease in phishing incidents.
Regulatory & Audit	G	R	Successful completion of year end external audit and remediation of High Risk IT findings have returned Regulatory & Audit metrics to Green.

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Detailed Metrics

Availability		Nov-15	Thresholds	
Overall		Υ		
Uptime - External Customer Sites		99.43%	G - 99.8% - 100%; Y - 99.4% - 99.79; R - 99.4%	
Uptime - Internal Network		99.10%	G - 99.8% - 100%; Y - 99.3% - 99.79; R - 99.3%	
Priority Production Incidents (Total # of P1/P2 incidents)		1	G - <3; Y - 3 - 5; R - > 5	
Disaster Recovery Plans (% of applications with a DR Plan)		87%	G - 90% - 100%; Y -70% - 89.9%; R - < 70%	
Disaster Recovery Tests (% of applications with an outstanding Annual DR Test)		75%	G - 90% - 100%; Y -70% - 89.9%; R - < 70%	
Power consumption in Production data centers (% of Total Capacity)		75.00%	G - <85%; Y -85% - 89.9%; R - > 90%	

IT Financials Overall		Nov-15	Thresholds
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Actual IT Spend vs. Forecast - Current Month forecast variance (in thousands) - (Favorable)/Unfavorable	(\$165)	(\$50)	G - (Favorable) variance; Y - Unfavorable variance less than \$500K; R - Unfavorable variance >=\$500K
Actual IT Spend vs. Forecast - Year to Date forecast variance (in millions) - (Favorable)/Unfavorable		(\$1.5)	G - (Favorable) variance; Y - Unfavorable variance less than \$1M; R - unfavorable variance >=\$1M
% of IT Cost Centres under budget	99%	94%	G - 95% - 100%; Y -85% - 94%; R - < 85%
Purchase Requisitions Pending CIO approval (total number outstanding)	1	2	G - 1 - 2; Y -3 - 5; R - > 5

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Detailed Metrics

IT Project Delivery and Change Management		Nov-15	Thresholds	
Overall		Υ	inresnoias	
% of Projects Experiencing Delays	1	2	G - <2; Y - 2 - 4; R - > 4	
% of Successful Changes Implemented as Planned		99%	G - 95% - 100%; Y -85% - 94%; R - < 85%	
% of Changes Implemented as Emergency		15%	G - < 10%; Y -10% - 20%; R - > 20%	
Number of Incidents that were a result of a System Change		0	G - 1 - 2; Y -3 - 5; R - > 5	
% of Projects with dedicated IT Project Managers	95%	86%	G - 95% - 100%; Y -85% - 94%; R - < 85%	

IT Security and Internal Compliance Overall		Nov-15	Thresholds
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Number of Data Leakage Events		1	G - 0; Y - 1 - 2; R - > 2
Malware Signature Policy Compliance (% of devices with current malware signatures)		99%	G - 95% - 100%; Y -85% - 94%; R - < 85%
Database Non-Compliance (% of non-compliant database servers)		93%	G - 95% - 100%; Y -85% - 94%; R - < 85%
External Server Vulnerabilities (% of servers with High Risk Vulnerabilities or out of warranty)	2%	5%	G - 0%; Y 1 -3% - 2%; R - > 3%
Internal Server Non-Compliance (% of servers with High Risk Vulnerabilities or out of warranty)	5%	15%	G - < 10%; Y -10% - 20%; R - < 20%
Phishing Instances (# of Phishing instances this month)		15	G - 0 - 3; Y - 2 - 8; R - > 8
Security event monitoring alerts (Number of High Priority security incidents)		5	G - 0 - 3; Y - 2 - 8; R - > 8

Regulatory and Audit		Nov-15	Thresholds
Overall		R	illesilolus
Number of Total Open High Risk IT Findings	2	10	G - 0 - 3; Y - 3 - 5; R - > 5
Number of Total High Risk IT Findings Passed Remediation Date		6	G-0-1; Y-2-3; R->3
Number of Open External Audit High Risk IT Findings		4	G-0-1; Y-2-3; R->3
Number of Open Regulatory Findings		3	G - 0 - 1; Y - 2 - 3; R - > 3
Number of Open and Past Due Audit Requests for Evidence		9	G - 0 - 5; Y - 5 - 10 - 15; R - > 15