# ITSC - Q4 Active Project Dashboard

| Project Name: NOC Phase 2 - Maturity and scope of services Project Lead: Albert Villarde Project Sponsor: Sylvie Veilleux  |            |        | Overall Project Status |       |            |   |
|--|------------|--------|------------------------|-------|------------|---|
| Project Summary: Having an internal NOC will centralize processes and support for both internal resources (our people) and external (partners, suppliers, vendors). This will increase the service quality for all critical servces. |            |        | Budget                 | Scope | Timeline   |   |
| MILESTONE  | % COMPLETE | STATUS | RISKS                  |       | MITIGATION | l |
| Start temp NOC in SF   | 50%        |        |                        |       |            |   |
| Determine scope and requirements for new dashboards and aggregated views for NOC   | 20%        |        |                        |       |            |   |
| Complete Service Matrix  | 20%        |        |                        |       |            |   |
| Develop Tier 1 & Tier 2 Support  |            |        |                        |       |            |   |

| Status Legend           |                     |                    |  |  |  |
|-------------------------|---------------------|--------------------|--|--|--|
| Timeline Scope Budget   |                     |                    |  |  |  |
| Missed/will be missed   | Significant changes | over 15% variance  |  |  |  |
| Probability of slipping | Some changes        | up to 15% variance |  |  |  |
| No changes              | up to 3% variance   | up to 3% variance  |  |  |  |

| Project Name: Communication and Collaboration Improvements -<br>Written  |            | Project Lead: Sheeri Cabral/Shyam<br>Mani | Project Sponsor: Sylvie Veilleux | Overall Project Status |            |   |
|--|------------|---|----------------------------------|------------------------|------------|---|
| Project Summary: Significantly enhance the tools and services required to communicate andcollborate globally within Mozilla, the Mozilla community and other partners. |            |   | Budget                           | Scope                  | Timeline   |   |
| MILESTONE  | % COMPLETE | STATUS                                    | RISKS                            |                        | MITIGATION | I |
| Identify stakeholder group   | 100%       |   |                                  |                        |            |   |
| Create project charter, scope and objectives, and risks to not doing   | 100%       |   |                                  |                        |            |   |
| Catalog major CoCo tools used at Mozilla   | 100%       |   |                                  |                        |            |   |
| Create requirements matrix (must have, nice to have) and their value proposition   |            |   |                                  |                        |            |   |
| Create ITSC Presentation/plan/proposal   |            |   |                                  |                        |            |   |

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| Project Name: Reduced Sign-On Project Lead: Jake Maul Project Sponsor: Sylvie Veilleux   |            |                                | Overall Project Status |  |            |          |
|--|------------|--------------------------------|------------------------|--|------------|----------|
| Project Summary: Significantly improve the user experience and productivity by reducing the number of user ID and passwords leveraged on a day to day and improve the security posture by reducing the risks of passwords being documented in non secure spaces. |            |                                |                        |  | Scope      | Timeline |
|  |            |                                |                        |  |            |          |
| MILESTONE  | % COMPLETE | STATUS                         | RISKS                  |  | MITIGATION | l        |
| Assess the reduced sign-on or SSO opportunities<br>and identify the high value low hanging fruit and a<br>preliminary plan for the rest of high value services<br>to integrate in a reduced sign-on or SSO.  | 30%        |                                |                        |  |            |          |
| Implement SAML for external SaaS sites that support it   |            |                                |                        |  |            |          |
| implement a mod_auth_ldap persona replacement for locally hosted services currently using ldap   | 30%        | 11/1-In testing and Sec Review |                        |  |            |          |
| Implement Persona-to-SAML bridge   |            |                                |                        |  |            |          |

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| Project Name: Data Classification and Management Proj   |            | Project Lead: Sheeri Cabral | Project Sponsor: Sylvie Veilleux | Overall Project Stat |            | tatus    |
|---|------------|-----------------------------|----------------------------------|----------------------|------------|----------|
| Project Summary: A data management lifecycle is established to ensure data and information within Mozilla is properly treated in how its used and shared. |            |                             |                                  | Budget               | Scope      | Timeline |
|   |            |                             |                                  |                      |            |          |
| MILESTONE   | % COMPLETE | STATUS                      | RISKS                            |                      | MITIGATION | l        |
| All data sources, owners, criticalness, sensitivity are documented  | 50%        |                             |                                  |                      |            |          |
| Unused data sources are archived and retired  |            |                             |                                  |                      |            |          |
| Data management plan created  |            |                             |                                  |                      |            |          |
| Data management plan given to ITSC for approval   |            |                             |                                  |                      |            |          |

| Status Legend           |                     |                    |  |  |  |
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| Project Name: MTV - Evelyn Build                   |                     | Project Lead: Albert Villarde           | Project Sponsor: Sylvie Veilleux | Ove    | rall Project S | tatus    |
|--|---------------------|---|----------------------------------|--------|----------------|----------|
| Project Summary: IT will bring up appropriate netw | vork infrastructure | and AV infrastructure in support of the | move to the new Evelyn office.   | Budget | Scope          | Timeline |
|  |                     |   |                                  |        |                |          |
| MILESTONE  | % COMPLETE          | STATUS                                  | RISKS                            |        | MITIGATION     | 1        |
| Submit final wiring and power plan                 | 100%                |   |                                  |        |                |          |
| Circuits ordered                                   | 100%                |   |                                  |        |                |          |
| Final infrastructure spend plan (if needed)        | 100%                |   |                                  |        |                |          |
| Infrastructure ordered (if needed)                 | 20%                 |   |                                  |        |                |          |
| Move-in Resource plan and schedule                 |                     |   |                                  |        |                |          |
| Circuit Turn-up                                    |                     |   |                                  |        |                |          |
| Networking Punch List                              |                     |   |                                  |        |                |          |
| AVDG Released on Project                           | 100%                |   |                                  |        |                |          |
| AVDG Rough in                                      | 30%                 |   |                                  |        |                |          |
| A/V Equipment Procurement                          | 50%                 |   |                                  |        |                |          |
| A/V Rack Construction                              |                     |   |                                  |        |                |          |
| A/V Room(s) Installation                           |                     |   |                                  |        |                |          |
| Site Commissioning                                 |                     |   |                                  |        |                |          |
| AVDG Final Punch list - Training and Acceptance    |                     |   |                                  |        |                |          |
| Target Move date 2/1/14 (single move/cutover)      |                     |   |                                  |        |                |          |

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| Project Name: Network Resiliency Project Lead: Albert Villarde Project Sponsor: Sylvie Veilleux   |            | Overall Project Status                            |       |        |            |          |
|---|------------|---|-------|--------|------------|----------|
| oject Summary: Tactical/operational - Resolve all critical instability issues of the network services in the MozSpaces and SCL3 data<br>onter. This will close on the fixes for the incidents that occured in the last quarter in the SCL3 data center, the SF office network outage, and |            |   |       | Budget | Scope      | Timeline |
| the intermittent wifi performance issues.   |            |   |       |        |            |          |
| MILESTONE   | % COMPLETE | STATUS  | RISKS |        | MITIGATION |          |
| SCL3 L2/L3 8200 XRE change  | 50%        | 11/1-Work scheduled for downtime window on 11/16. |       |        |            |          |
| Wifi: decentralize global clustering service (regionalize APAC, NA, EU clusters)  | 20%        |   |       |        |            |          |
| Complete technical assessment and audit   | 50%        |   |       |        |            |          |

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| Project Name: Spring Cleaning Project   |            | Project Lead: Melissa O'Connor   | Project Sponsor: Sylvie Veilleux | Ove    | rall Project S | tatus    |
|---|------------|--|----------------------------------|--------|----------------|----------|
| Project Summary: Improve IT service, quality, availability, reduce operational costs and focus financial, technical and people resources on the most important services for Mozilla |            |  |                                  | Budget | Scope          | Timeline |
|   |            |  |                                  |        |                |          |
| MILESTONE   | % COMPLETE | STATUS   | RISKS                            |        | MITIGATION     | l        |
| Hollistic Inventory of services we are running<br>including cloud services that may not be managed<br>by IT at this time (i.e. work.com)  | 40%        |  |                                  |        |                |          |
| Proposal of critical services (define "critical")   |            |  |                                  |        |                |          |
| Socialize and gain approval by stakeholders and ITSC  |            |  |                                  |        |                |          |
| Critical Services T's & C's GAP analysis  |            |  |                                  |        |                |          |
| Roadmap of services to retire, move to other teams(s), migrate to AWS; begin retirement where possible.   | 20%        | 11/1-This work will be done in parallel<br>as we inventory and catalog our<br>current services |                                  |        |                |          |

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| Project Name: LDAP Password rotation relief and s<br>alternatives                               | ecurity            | Project Lead: Corey Shields  | Project Sponsor: Sylvie Veilleux    | Overall Project Status |            |          |
|---|--------------------|--|-------------------------------------|------------------------|------------|----------|
| Project Summary: Improve user experience and m  | aintain or improve | security posture for access and autho  | prization into the Mozilla network. | Budget                 | Scope      | Timeline |
| MILESTONE   | % COMPLETE         | STATUS   | RISKS                               |                        | MITIGATION | 1        |
| Set expiration dates to avoid weekend   | 100%               |  |                                     |                        |            |          |
| Enable self-service password resets on expired passwords  | 100%               | 11/1-This is implemented.<br>Communication will follow as we<br>wrap up all changes and announce<br>them together. |                                     |                        |            |          |
| Work on new policy for expiration to aleviate some of the most common, frequent expiration pain | 100%               |  |                                     |                        |            |          |
| Decide on multi-factor-auth (MFA) solution for all<br>Mozilla systems that need it              | 50%                | 11/8-SvcOps assessment of duo is<br>done and a "green light" from them.<br>Security team is testing it now.        |                                     |                        |            |          |
| Provide users with password management software   |                    |  |                                     |                        |            |          |

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|   | •                    |  |                                  |                        |            |          |
|---|----------------------|--|----------------------------------|------------------------|------------|----------|
| Project Name: 80% Virtualization - Phase 1      |                      | Project Lead: Corey Shields                        | Project Sponsor: Sylvie Veilleux | Overall Project Status |            |          |
| Project Summary: Create a standardized computi  | ing platform that cr | eates agility, speed of delivery and red           | uces overall operational costs.  | Budget                 | Scope      | Timeline |
| MILESTONE                                       | % COMPLETE           | STATUS   | RISKS                            |                        | MITIGATION | N        |
| NetApp upgrade in SCL3 to support added VM load | 50%                  | 11/1-Hardware racked, cabled, initial config done. |                                  |                        |            |          |
| Initial UCS environment deployed                | 40%                  | 11/1-Racked in SCL3, cabled.                       |                                  |                        |            |          |
| Self-Service prototype                          | 10%                  |  |                                  |                        |            |          |
| Plan for remaining 2014 EOL workloads           | 10%                  |  |                                  |                        |            |          |
| Migrate 4/2014 EOL workloads                    | 10%                  |  |                                  |                        |            |          |

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| Project Name: BI/DW Service and Architecture Redesign Project Lead: Annie Elliott Project Sponsor: Sylvie Veilleux   |            | Overall Project Status |       |            |       |          |
|--|------------|------------------------|-------|------------|-------|----------|
| Project Summary: Redesign the services and the platforms used to deliver access to information and support data driven business decision and planning that is more inherent to the different departments needs and skills. |            |                        |       |            | Scope | Timeline |
|  |            |                        |       |            |       |          |
| MILESTONE  | % COMPLETE | STATUS                 | RISKS | MITIGATION |       | I        |
| Architecture redesign proposal, stakeholder reviews and approvals  |            |                        |       |            |       |          |
| Identify external services to assist with new Bi/DW architecture and services, create SOW and approval   |            |                        |       |            |       |          |
| Begin bi/dw architecture build/execution   |            |                        |       |            |       |          |
| Data Engineering Process Improvement   |            |                        |       |            |       |          |
| Create and implement service request and prioritization process  |            |                        |       |            |       |          |

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| Project Name: Improve Service Desk Experience  |   | Project Lead: Melissa O'Connor   | Project Sponsor: Sylvie Veilleux                       | Overall Project Status |            |          |
|--|---|--|--|------------------------|------------|----------|
| Project Summary: Improve the quality of the end uservices and tools, delivery of self-service capabilic contractors and interns. | iser services deskt<br>ties,clearly defined | op and other client technology services<br>I servce catalog, and streamlining of on                                  | via improved request for<br>/off boarding of employee, | Budget                 | Scope      | Timeline |
| MILESTONE  | % COMPLETE                                  | STATUS   | RISKS  |                        | MITIGATION | 1        |
| Top 5 metrics reported monthly   | 100%  |  |  |                        |            |          |
| Self Service Opportunities   | 50%   | 11/8-Moving forward on mailing list automation and ELAs for software.  |  |                        |            |          |
| Streamline On boarding & off boarding process between IT/HR  | 20%   | 11/8-Draft of on boarding workflow<br>complete, work to drill down in<br>progress.                                   |  |                        |            |          |
| Fix/Improve ServiceNow   | 60%   | 11/8- Additional changes to the UI<br>made this week, some minor<br>adjustments needed before additional<br>testing. |  |                        |            |          |
| ServiceNow Future  | 30%   | 11/8-Bugzilla vs. Service Now gap<br>analysis has been reviewed by<br>leadership team.                               |  |                        |            |          |

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