## OSLC Open Project transition

## 1. Before / After comparison

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| **Current state** | **After transition**  |
| * OSLC Member Section (<http://www.oasis-oslc.org/>)
	+ 1 Foundational Sponsor, 8 Sponsors, 10 Contributors. 8 Steering Committee members
 | * Member Section closed.
	+ Announcement on the MS page redirects readers to the Open Project
	+ Resources remain publicly accessible but frozen.
	+ MS approves motions allowing TCs to proceed work to OASIS Standard, transition work to Open Project before closing
	+ Current MS StC members are invited to become initial PGB members
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| * Technical Committees:
	+ OSLC Core
	+ RF on Limited
	+ 18 members/6 voting members
	+ 1 7-part Committee Specification
	+ 1 CSPRD
	+ 2 other CSDs under development
	+ 1 TC GitHub. No open repos
	+ OSLC Lifecycle Integration for Domains (OSLC Domains)
	+ RF on Limited
	+ 9 members/6 voting members
	+ 3 2-part Committee Specifications
	+ Around 7 other CSDs currently under development
	+ 1 TC Github. No open repos
	+ OSLC Lifecycle Integration for Project Management of Contracted Delivery (OSLC PROMCODE)
	+ RF on Limited
	+ 14 members/5 voting members
	+ no approved work products
	+ 1 CSD under development
	+ No TC GitHub or open repo
 | * OSLC Core and Domains Technical Committees close as described below
	+ TCs approve motions to transfer maintenance, ongoing development to Open Project
	+ TCs remain active to advance current Committee Specifications to OASIS Standard. All other work transitions immediately
	+ Once closed, TC resources remain publicly accessible but frozen.
	+ Announcement on TC web pages, other assets direct readers to the Open Project
* OSLC PROMCODE continues as a Technical Committee
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| * **OSLC website**
	+ <https://open-services.net/>
	+ Not an OASIS resource
	+ Published via GitHub and Hugo
 | * OSLC website (<https://open-services.net>) will become the landing page for the Open Project
	+ Edits will be made to fit OP model: About Us will list PGB and TSC members, front page will include info on Open Projects, specifications lists will be updated to include pointers to new work, etc.
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| * Eclipse Lyo
	+ <https://open-services.net/resources/tool-20111111/>
* The Eclipse Lyo project focuses on providing an SDK to help the Eclipse community to adopt OSLC specifications and build OSLC-compliant tools.
 | * No change. Lyo continues as an independent product at Eclipse
* OSLC website already links to eclipse/lyo project.
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| * OSLC4Net
* <https://open-services.net/resources/tool-20130121/>
* A toolkit for developing OSLC consumers and providers for .NET environments
 | * Becomes part of the Open Project
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| * OSLC GitHub organization
	+ github.com/OSLC
	+ 34 repositories, including HUGO source for open-services.net, OSLC Developer Guide, lyo repos, OSLC4Net, miscellaneous others
 | * To be decided. May want to adopt this as Open Project GitHub site and figure out workaround for repos that don’t seem to fit or may want to start a new GitHub project and migrate those repos that belong to the project
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| * TC Resources and Activities
* Core and Domains have separate TC meetings
* Meeting collaboration is through OASIS chat room
* Meeting minutes are published on the TC mailing list
* Issues are are resolved through TC vote
* TC Private page provides:
	+ Mailing list and archive
	+ Roster management
	+ Document storage
	+ Calender
	+ Wiki
	+ Version Control
	+ Ballot management and archive
	+ Action items
	+ Issues List
 | * TSC Resources and Activities
* There will be a single TSC meeting with additional technical meetings scheduled for specific sub-topics as needed
* Meeting collaboration is through OASIS chat room
* Meeting minutes are published on the TC mailing list
* Issues are are resolved through TSC vote
* Voting rights are up to the discretion of the TSC and will rely on majority vote to determine voting privileges for new or existing members
* GitHub is used to provide:
	+ Project membership management
	+ Versioned Document and work product storage
	+ Wiki
	+ Project management
	+ Issues and Actions
* TBD: where will ballots be managed?
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| * Specification Lifecycle Governance
* Follows [OASIS Specification Lifecycle](http://docs.oasis-open.org/templates/TCHandbook/content/tcprocess/standardsapprovalprocess/specificationlifecycle.htm) for WD, CSPRD, CS, OS
* Uses TC private ballots for advancing specification status through [TC Admin Requests](https://www.oasis-open.org/resources/tc-admin-requests)

Issues are are resolved through TC vote | * Project Specification Lifecycle Governance
* Follows new [OASIS Specification Lifecycle](http://docs.oasis-open.org/templates/TCHandbook/content/tcprocess/standardsapprovalprocess/specificationlifecycle.htm) for project specifications
* TDB, where will the ballots be managed if the TC private site is locked?
* TBD, will the project specification lifecycle be similar to the current specification lifecycle?
* TBD: will new TC admin requests be created for Project Specifications? Or will the Project Specification lifecycle really be the same as current OASIS specifications – i.e., a “Project Specification” is simply an OP work product that is submitted through the current OASIS Specification Lifecycle Governance process (WD, CSPRD, CS, OS, etc.)?
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| * Specification Publication Process
* Specification track documents are created using a ReSpec template
* Documents are edited using an HTML or Text editor to edit HTML source
* ReSpect is used to render the HTML source as a production HTML representation
* ReSpect is used to generate an HTML representation used as the source for approved normative documents published on docs.oasis-open.org based on [OASIS document naming directives](http://docs.oasis-open.org/specGuidelines/ndr/namingDirectives.html).
* Document publishing from the versioned source to docs.oasis-open.org requires manual editing of the ReSpec generated HTML, and packaging artifacts from the GitHub repo into a zip file that is approved for normative distribution
 | * Project Specification Publication Process (this is TBD, and the following items are intended to be suggestions for consideration):
* Specification track documents are created using a ReSpec template
* Documents are edited using an HTML or Text editor to edit HTML source
* ReSpec source documents under version control are normative. Production representations of these documents are rendered directly from the version control system using dynamic HTML rendering.
* Content negotiation can be used to request different document formats.
* Document lifecycle states are formalized with version tags in the GitHub repo
* ReSpect is used to render the HTML source as a production HTML representation
* Static copies of, or links to dynamic production representations of Project Specifications may be placed in docs.oasis-open.org for convenience and for additional permanent storage.
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## Timeline

### January

* OP Admin prep motions, schedule, etc. with OSLC team
* OSLC team drafts Open Project charter w/ support from OASIS
* MS approves motions to close, transition work to Open Project, appoint current members to the PGB
* OSLC Core and Domains TCs approve motions to remain open through OS, close after, transition work to Open Project

### February / March

* Work, with OSLC team, on setting up infrastructure – landing page, repos, etc.
* OP Admin sets up boilerplate files to be included (e.g. Code of Conduct)
* Set up CLA machinery to work with OSLC repos
* Set up project mailing list

### March

* Hold onboarding meeting for OSLC team
* Hold organizing phone call w/ project contributors. Confirm chairs.
* Announce project publicly