



**ALLSEEN
ALLIANCE**

Core Working Group: Security 2.0

July 27, 2015

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Reminder:
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recorded**

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Agenda

1. Schedule
2. Bindings
3. Triage
4. HLD updates
5. Discussion
6. Action items



Schedule

Schedule

- Dashboard: <https://jira.allseenalliance.org/secure/Dashboard.jspa?selectPageId=10903>
- Milestones
 - Merged with master – July 29 (This week)
 - 15.09 release – September 30

Test Case Coverage

		Standard Client				Thin Client			
Section	Tests	SC Unit Tests Written	% SC Coverage	SC Passed	SC Failed	TC Unit Tests Written	% TC Coverage	TC Passed	TC Failed
State notification	9	9	100%	6	3	9	100%	8	1
Claim	23	19	83%	15	4	19	83%	18	1
Authentication	6		0%				0%		
ACL	21	5	24%	5			0%		
Default Policy	12	6	50%	4	2	8	67%	8	0
Rules	47	45	96%	45	0	27	57%	27	0
Rules-Wildcard	8	8	100%	5	3		0%		
Management	31	3	10%	2	1		0%		
Others	15		0%				0%		
TOTAL	172	95	55%	82	13	63	37%	61	2



Bindings

Bindings

- Core implementation
 - SC: C++
 - Gavin (MSFT) to verify internally if they will handle the C binding for Sec 2
 - Will have an update by Thursday's Core WG call
 - TC: C



Triage

Triage

- Review unassigned tickets
- <https://jira.allseenalliance.org/issues/?filter=11142>



HLD updates

HLD Updates

- MSFT
 - Update for the membership privacy leakage change
 - ASACORE-2067
- QCE
 - <https://git.allseenalliance.org/gerrit/#/c/4612/> “Simplified ACL rule matching”
 - Default policy updated and it is in the alliance gerrit review.
 - Identity delegation & certificate chain validation & ECU validation
 - Status: Change for this has a -1 from Kevin Kane with several comments
 - ASACORE-2194: Membership certificate definition is not correct
 - Included with “Identity delegation & certificate chain validation & ECU validation”
 - Status: Completing QCE internal reviews
 - ASACORE-2192: Certificate authority installed during claim is not manageable.
 - Status: Pending – requires changes to 22 diagrams.



Discussion

Discussion

- Interaction of GetAllProperties() and local properties
 - Proposal: for the short term is for the consumer to only allow GetAllProperties if it has a matching PUBLISH ACL for the producer that includes * for interface member. If it only has PUBLISH ACLs with interface members specified then that implies there may be members which the publisher is not trusted to publish therefore GetAllProperties should fail.
 - Project team agrees



Action Items

Action Items

- ...



Thank You

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