Workshop Outputs and Goals

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Workshop Outputs

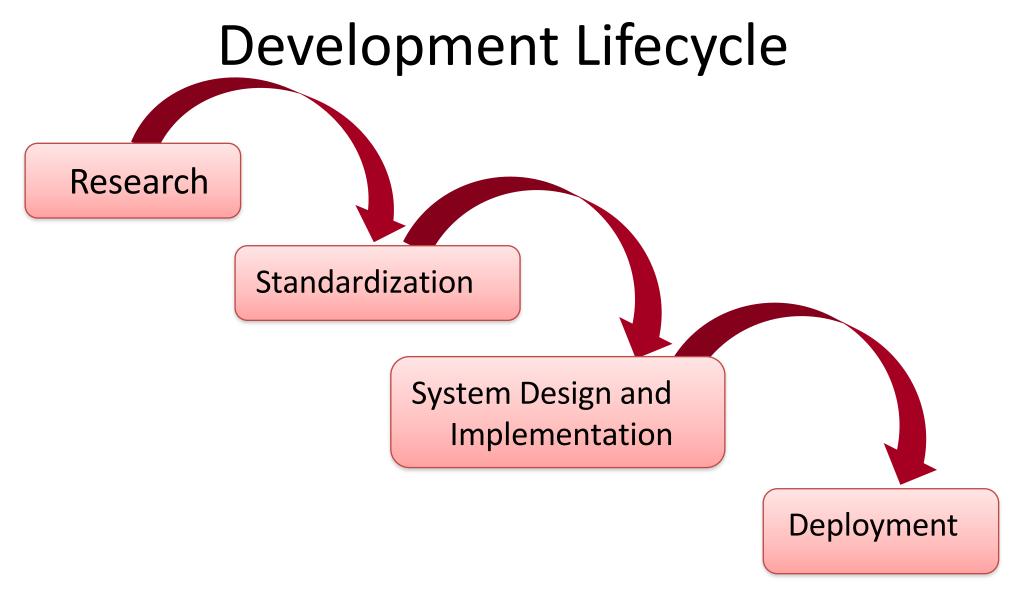
- Position Papers
- Press Release
- Meeting Minutes
- Joint Meeting Report
- Potential standards actions by IETF & W3

Process for Producing Outputs

- IPR
 - IETF Note Well does not apply.
- Position Papers
 - Let us know if you do not want to get your position paper published.
 - Deadline: End of the workshop.
- Press release
 - We were approached by press about the workshop; they are not invited.
 - We will compile a brief very high level statement.
- Meeting Minutes
 - We will take meeting minutes.
 - We will distribute the meeting minutes after the workshop to all workshop participants for review.
 - Let us know if you do not want to get quoted or attributed.
 - Tell us now or review the meeting minutes.
- Joint Meeting Report
 - Higher level summary, to be developed based on the minutes.
- Potential standards actions by IETF & W3C
 - Developed independently by the leadership of both organizations, on their own timelines.

Goals of the Workshop

- 1. How do we design systems so that they respect privacy?
 - What does that even mean?
 - What's policy makers' role in this discussion?
 - What guidance can we give to specification authors and implementers?
- 2. How do design decisions for Web and Internet relate in shaping the privacy properties of the overall system?
- 3. Is there specific work the W3C / IETF should do in the area of privacy?



Privacy related actions vary across the lifecyle.

Privacy by Design implies steps to be taken along the entire lifecycle.

Agenda Wednesday, December 8

- 9:00am 9:30am Opening Remarks and Logistics, Goal Setting
- 9:45am 10:15am Privacy at IETF/W3C
- 10:15am 12:00am Network-Level Privacy Issues
- 12:00am 1:00pm Lunch
- 1:00pm 2:45pm Browser-Level Privacy Issues
- 2:45pm 3:00pm Coffee Break
- 3:00pm 4:00pm Browser-Level Privacy Issues (cont.)
- 4:00pm 4:30pm Lessons learned from Security
- 4:30pm 5:00pm Wrap-up for the day; plan for tomorrow
- 5:00pm 6:00pm Refreshment Break
- 6:00pm Dinner

Session Structure

- 1. This is how systems works now.
- 2. How should they work (desired state)?
- 3. Is there a a way to get to the desired state?

To stimulate discussion we will have a presentation.

Questions we will run into

- When you say privacy what do you mean?
- What is the threat model?
- How do we get the incentives right?
- How much do we rely on support from the legal framework?
- What can we reasonably expect of users?
- What is our technical approach for dealing with privacy beyond data minimization?