

# Security 2.0 Combined High Level Schedule 12/01/14

- October
  - Technicolor
    - Proxy distribution agent – API definition - DONE
  - QCE
    - Functional test planning begins Oct 13 - BEGAN
- November
  - Technicolor
    - Security manager utility v0.5 Nov 3 - DONE
- December
  - QCE
    - ASACORE-1170 (additional API calls) Dec 5
    - Permission management (SC) DC Dec 5
    - Permission management (TC) DC Dec 12
  - Microsoft
    - Finalize Threat Analysis effort
    - Complete design documentation
    - Complete design reviews with Alliance
  - Technicolor
    - Android sample v0.5 Dec 19
- January
  - QCE
    - Finalize test plan and test cases Jan 12
    - Functional Core testing begins Jan 12
    - Java android test applications (SC) DC Jan 26
  - Microsoft
    - Windows keystore implementation
    - Federated user identity prototype
    - Windows security manager sample application
- February
  - QCE
    - IOS sample test applications (SC) DC Feb 9
  - Technicolor
    - Security Manager Utility v1.0 Feb 20
    - Android sample v1.0 Feb 20
  - Microsoft
    - Optional credential management plug-in model
    - Test case documentation
  - Integration testing needs to begin
    - Requires additional planning and coordination between contributors
- March
  - Test effort completes Mar 31
- April
  - Security 2.0 included as part of the 15.04 Core release