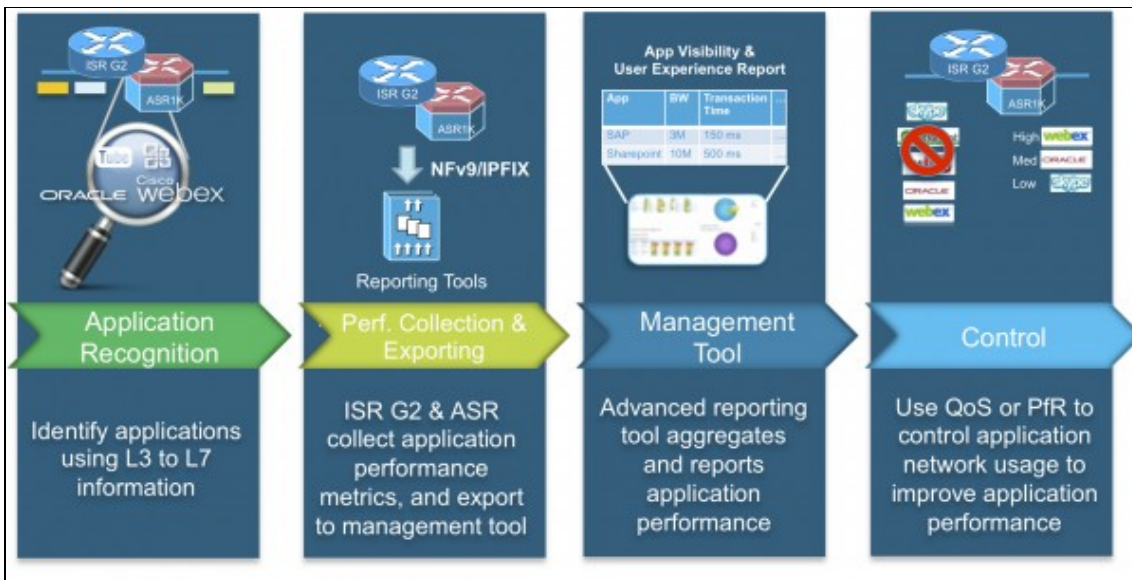


Application Visibility and Control (AVC)

Data center consolidation and cloud have changed how applications are delivered to the end users.

Network now has a critical role in delivering optimal experience to the users. Cisco Application Visibility and Control (AVC) solution is a suite of services in Cisco network devices that provides application-level classification, monitoring, and traffic control to improve business-critical application performance, facilitate capacity management and planning, and reduce network operating costs. The Cisco AVC solution is provided within the Cisco Integrated Services Routers Generation 2 (ISR G2) and the Cisco ASR 1000 Series Aggregation Service Routers (ASR 1000s).



- [AVC Technical Overview](#) (New)
- [AVC FAQ](#)
- Application Recognition
 - ◆ [Deep Packet Inspection \(NBAR2\)](#)
 - ◆ Metadata
- Performance Collection
 - ◆ [NetFlow Home Page](#)
 - ◆ Unified Monitoring
- Control
 - ◆ QoS (Coming soon)
 - ◆ [Performance Routing Home Page](#)
- Export
 - ◆ [NetFlow Information Elements](#)
 - ◆ [Export - PfR Home Page](#)
 - ◆ [Export - Monitoring Home Page](#)
 - ◆ [Reporting Partners](#)