

RADVISION SIP Server Solution

Products and Services for the Rapid Development and Deployment of Robust Unified Communications and IMS Systems

RADVISION's SIP Server Solution is a comprehensive portfolio of products and services for developers, vendors and integrators of innovative Unified Communications and IMS server communication systems.



Application Toolkits

RADVISION SIP Server Solution offers the following application toolkits:

- **B2BUA Application Server framework** - for the development of Application Servers
- **SIP Presence Server** - for the development of presence servers
- **SIP Proxy Server** - for the development of Proxy servers
- **SIP Registrar Server** - for development of registrar servers

Complementary Products

RADVISION's SIP Server Solution also includes a range of complementary products, based on our Application Toolkits that are designed to help you extend your solution portfolio.

- **ProLab™ Testing Suite** - for lab and real-time system testing
- **Client Toolkits** - for development of terminals and user-agents
- **Conferencing Solution** - for integrating conferencing services
- **Gateways** - for flexible server connectivity to operator networks and different types of endpoints
- **Scalability Solution*** - for flexible system scalability in high scale deployments
- **HA & Redundancy Storage*** - for continuous 99.999% system availability

* Available as part of an Integrated Solution

Verticals

RADVISION solutions can be tailored to meet the exacting needs of a broad range of market verticals. We are strong players in the **Enterprise, Finance, Health** and **Government** sectors, as well as:

- Hosted Services
- Service Provide Services
- Public Safety
- Homeland Security

The SIP Server Solution benefits:

- Short Time-to-Market (TTM)
- Improved Return on Investment (ROI)
- Reduced Risk
- Minimal Overall Solution Cost
- Reduced Maintenance Cost

RADVISION SIP Server Solution Services

RADVISION Solution Portfolio also offers the following services:

- Custom application development
- Products customization
- Custom API development
- System integration

Please refer to the back of this page to learn more

Applications

- IP-PBX/Call-Manager
- Integrated Access Device
- Application Servers
- Interwork Functions
- Missing Critical Communication Systems
- Hosted Video Services
- IMS Network Servers

Unified Communication Application Server Solution Highlights

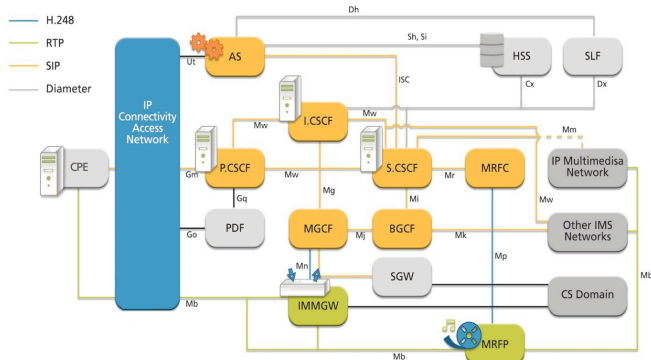
The following products are designed to offer developers and vendors the maximum benefit when creating Unified Communications solutions

- B2BUA Application Server with abstraction of low-level call-control for rapid development of Unified Communication service business logic
- Presence Server for Unified Communications federations and mobile applications
- Testing Solution for compound Unified Communication system testing
- Video Conferencing services for unification of advanced communication capabilities
- MEGACO for development of large scale PBX and Service Delivery Platforms
- Client toolkits and Gateways for hybrid networks



IMS Application Server Solution Highlights

- B2BUA Application Server for S-CSCF IMS Network Servers
- Proxy and B2BUA Server for P-CSCF Applications
- Presence Server for IMS Application Servers
- Media Resource Function and Conferencing Solution for MRF and Enterprise Servers
- Testing Solution for IMS Network Servers and IMS Application Servers
- IMS MEGACO for Integration with IMS MRF Servers
- IMS Client toolkit



About RADVISION

RADVISION (NASDAQ: RVSN) is the industry's leading provider of market-proven products and technologies for unified visual communications over IP and 3G networks. With its complete set of standards-based video networking infrastructure and developer toolkits for voice, video, data and wireless communications, RADVISION is driving the unified communications evolution by combining the power of video, voice, data and wireless - for high definition video conferencing systems, innovative converged mobile services, and highly scalable video-enabled desktop platforms on IP, 3G and emerging next-generation IMS networks. For more information about RADVISION, visit www.radvision.com

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Benefits

Short Time-to-Market (TTM)

- Quick start through copy-past sample code
- Off-the-shelf building blocks for rapid development of custom applications
- High abstraction level for a reducing development time and focusing on the business logic
- A global team of highly experienced VoIP engineers for boosting your development efforts
- Self explanatory APIs and detailed documentation

Improved Return on Investment (ROI)

- Hundreds of years of intellectual property investment for you to leverage in your product
- Future-proof and flexible architecture for supporting your future product needs
- Interoperability and constant standard updates for keeping your product always current

Reduced Risk

- 16 years of VoIP- enabling technology development providing best-of-breed and robust solutions
- Source-code for full control on product core
- Field proven technology powering over 700 customers and world-wide deployments

Minimal Overall Solution Cost

- Minimal memory consumption for building scalable and cost effective solutions
- Enhance performance for building high capacity solutions
- Built-in High Availability support

Reduced Maintenance Cost

- An award winning field proven product for minimum maintenance effort
- Up-to-date standard conformance and interoperability for reducing on-going integration costs
- Experienced customer support engineers for rapid issue resolution cycle