

OnAir

Technology

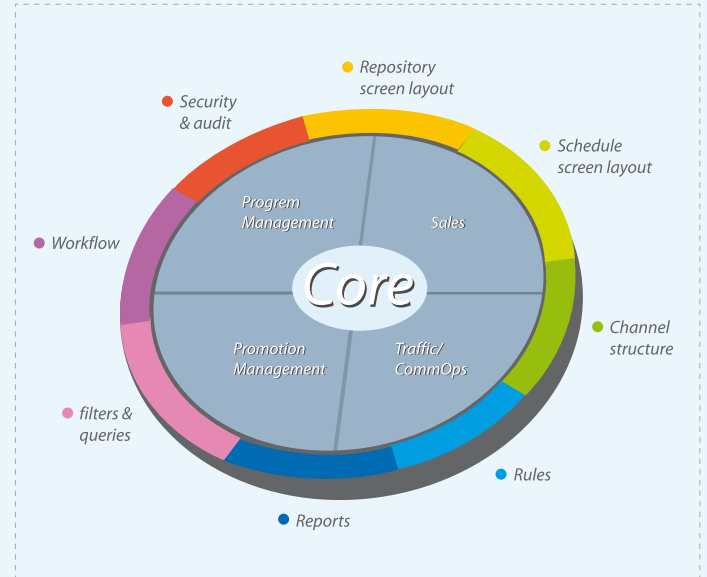


TECHNOLOGY

OnAir's pioneering multi-tiered architecture guarantees the value of your investment by virtue of its high adaptability. A separate customization layer, supported by a suite of sophisticated utilities, allows you to expand the system's capabilities to meet new challenges in the media industry. OnAir is designed to support large organizations by providing high availability and rapid response times in a secure environment. It is fully scalable to serve small stations, large networks, and station groups spread over large territories. OnAir's architecture is distributed across stateless symmetric application servers, allowing for the implementation of advanced deployment algorithms, such as load balancing and fault tolerance. The client is easily managed and maintained, and is updated automatically whenever new versions are released.

FEATURES

- Uses standard DBMs
- Core platform complies with W3C and OASIS SOA standards
- Employs SOAP and WSDL
- Compatible with .NET, Java and WS-BPEL environments
- Full support for WMI, including event tracing, performance monitoring, and alerts
- WS-I Basic Profile 1.0a for interoperability
- WS-Security for authorization (currently for outgoing communication)



BENEFITS

- Advanced customization and configuration capabilities protect your investment by providing quick responses to emerging needs in a rapidly changing business environment
- High availability guarantees full utilization of company resources
- High performance provides instantaneous access to data in real-time
- No proprietary components - utilizes standard third-party OODB elements
- Easy and cost-effective system expansion



SintecMedia

Media Business Solutions

NEW YORK

110 W. 40th St.
Suite 1108
New York, NY 10018, USA
Tel: +1.917.606-5310
Toll Free +1.866.Sintec1
Fax: +1.917.606.5311

COLORADO

600 Grant Street
Suite 410
Denver, CO 80203, USA
Tel: +1.303.830.0600
Toll Free +1.866.Sintec1
Fax: +1.303.830.0601

ISRAEL

POB 34406
Jerusalem, 91342
Israel
Tel: +972.2.651.5122
Fax: +972.2.651.5133

UK

37 Broadhurst Gardens
London NW6 3QT
UK
Tel: +44.79.855.14281
Fax: +44.207.372.2328