

IVR IntelleScript PRO

Protocols Support

SS7 (ISUP, INAP, MAP, TCAP)
 CAMEL, IS.41 WIN, SMPP
 ISDN (worldwide)
 ITU-T H.323
 SIP RFC-3261
 T.38 and V.17 Fax

Supported codecs

G.711 (PCM, ADPCM, uLaw, aLaw), G.723.1, G.726, G.729, GSM-FR

Audio features

Audio Transcoding
 Conference with advanced gain control
 DTMF Processing (Tone Detection/Generation, RFC2833)
 Speech recognition (MRCP v1, v2, RTSP / RTP, SIP SDP)
 Real-time streaming
 DVR controls

Custom web & DB Integration

HTTP / HTTPS	CORBA	MSSQL
SSH	TCP/IP	Oracle
XML	COM / DCOM	MySQL
FTP	SOAP	ODBC/OLE DB
RADIUS	RPC	

System capacity

Up to 12 E1 per server
 From 1 to 128 servers per cluster
 Up to 192 SS7 links per server, HSL support
 Signalling server in single or dual-resilient configurations
 Up to 1000 SIP sessions / 600 MM sessions

Administration and management

Graphical real-time monitoring & activity reporting tool
 Centralized Administration utility
 Audio content management with import/export features
 SNMP MIBs support

Service Creation Environment

IDE (Online/offline debugging, syntax highlight/code completion)

Carrier grade features

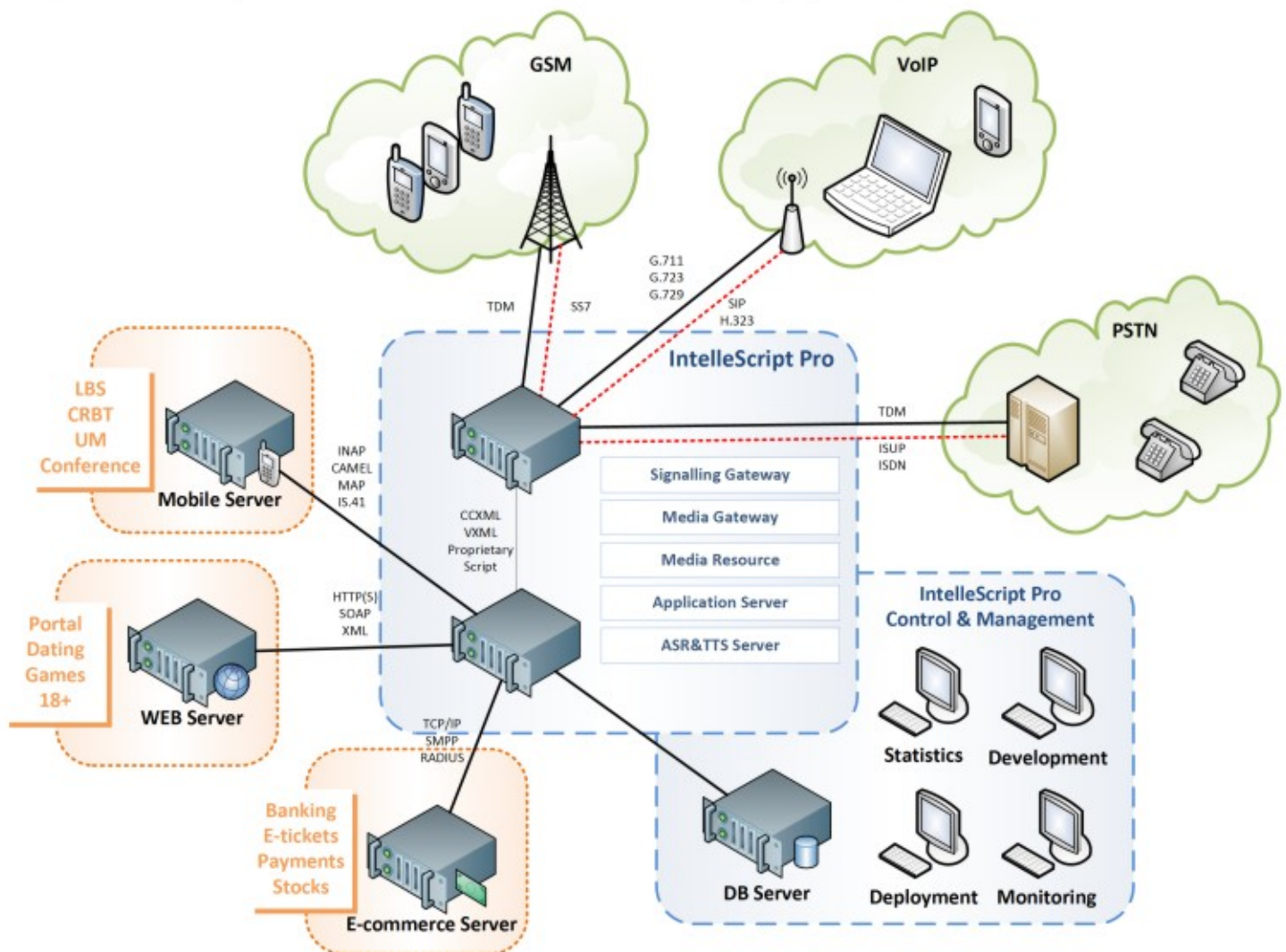
Dual-server hot redundancy configuration
 Cluster system with no SPOF
 External data storage
 One-place administration of distributed systems

Tech support levels

Languages: English, Russian.
 1st level: 24x7x365 phone/e-mail/web
 2nd level: work time (MSK time) phone/e-mail/web
 3rd level: e-mail only
 Fast hardware replacement

Specification

Power: 100-240 AC, -48 DC, up to 700W, Hot Plug and Redundant.
 Rack mount 19" 2U, 4U appliance
 Connectivity: E1, T1, Ethernet



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