Reliable, Scalable and Flexible

Available Soon



Agenda

- New architecture
- New technology
- New features
- New applications
- Planning
- Marketing materials

- With CT R6 the Core Recording and CTI/CDR integrations will be <u>separated</u>
 - Including the CTI database fields and CTI GUI
- Advantages
 - Core Recording and CTI/CDR integration can have a completely separate release strategy and timeframe
 - Possible to add new features to CTI (e.g. rules engine or link failover) without upgrading the core recording system itself
 - Clearer separation of the two product components
- Planning
 - At the launch of CT6 we will support:
 - Cisco 4.0 (including JTAPI link failover and automatic call recording)
 - Active Avaya will follow later
 - Other active CTI solutions later

- CT R6 no longer includes the Evaluate module
- Evaluate+ (plus) will be a separate module
 - Rebuild from scratch using new technology
 - Connections/integrations to CT R6
 - User management (including coverages) are defined on CT R6
- Advantages
 - Completely new data-model on MS SQLServer technology
 - Added some features to evaluation software
- Planning
 - Evaluate+ is planned for GA delivery end of July

- CT6 introduces an additional new application
 CyberTech MAX
 - CyberTech MAX combines several Core Servers
- Advantages
 - Central user management for users, roles and groups
 - Central search and replay from underlying Core Servers
 - Unlimited number of recording channels
- Planning
 - Release Candidate will come together with CT R6
 - GA in August

- With CT6 an additional new application is introduced:
 CyberTech PRIME
 - CyberTech PRIME can record BlackBerry mobile phones
- Advantages
 - Protection, Verifiable recordings, Proven,
 - Secure, Flexible, Cost Effective
- Planning
 - Available now, needs additional qualifications from CyberTech

Latest technology

- Server software installation pre conditions
 - Microsoft .NET Framework 3.5 SP1 or newer
 - Microsoft Visual C++ 2008 Redistributable 9.0.30729.01 (as supplied)
- Client
 - Microsoft Silverlight version 3 or newer
 - Used by the Audio Player, single as well as multi mode
 - More information: www.silverlight.net

Latest technology

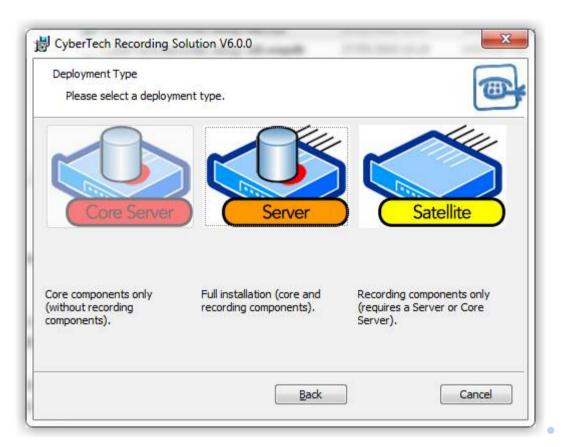
Support for all MS-Window platforms, incl. 64 bits

Operating System	32-bits	64-bits
Windows XP		_
Windows Server 2003		
Windows Server 2003R2		_
Windows Server 2008R2	n/a	
Windows 7		

- Latest MySQL Enterprise database included
 - 32 and 64 bits version (depending on OS)

Latest technology

Easy installation wizard

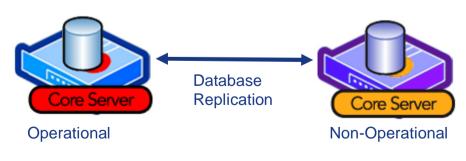


New features

- Reliability
- Flexibility
- Scalability

The most reliable system with resilience options

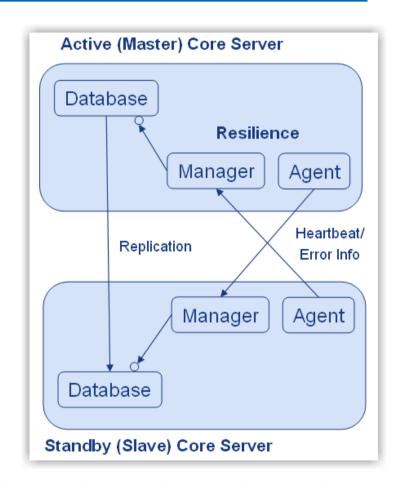
- Complete secondary system stand-by
- Trading E1/PCM32 N+1 Satellite Redundancy
- VoIP Satellite Redundancy
- CTI Server Redundancy
- CTI Satellite Redundancy
- Active / Standby
 Core Server Resilience





The most reliable system with resilience options

- Active / Standby Core Server
 Resilience
 - Database replication
 - Automated fail-over and fail-back
 - Automatic Web GUI redirection to the active server
 - Call buffering on Satellites
 - Easy Deployment with replication setup utility



The most flexible recording system

- You can choose
 - Which type of standard off-the-shelf hardware
 - Which archive medium is used
 NAS/SAN
 RDX removable hd





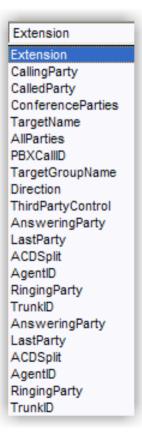
- Which calls are being archived and for how long with Archive Service & RAS
- Which calls are being recorded
 - Total Recording
 - Recording on Demand
 - Selective Recording with Rules Engine



The most flexible recording system

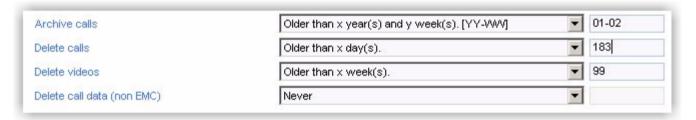
- The recording rules engine
 - Create rules based on CTI information
 - Create rules with AND or OR criteria
 - Rules are evaluated in order of index
 - Each rule can have a result action
 - Default rule as fallback,
 default rule is configured as to record





The most flexible recording system

Which calls are being archived and for how long



A true Scalable recording solution



Upgrade

Up to 64 channels per recording system





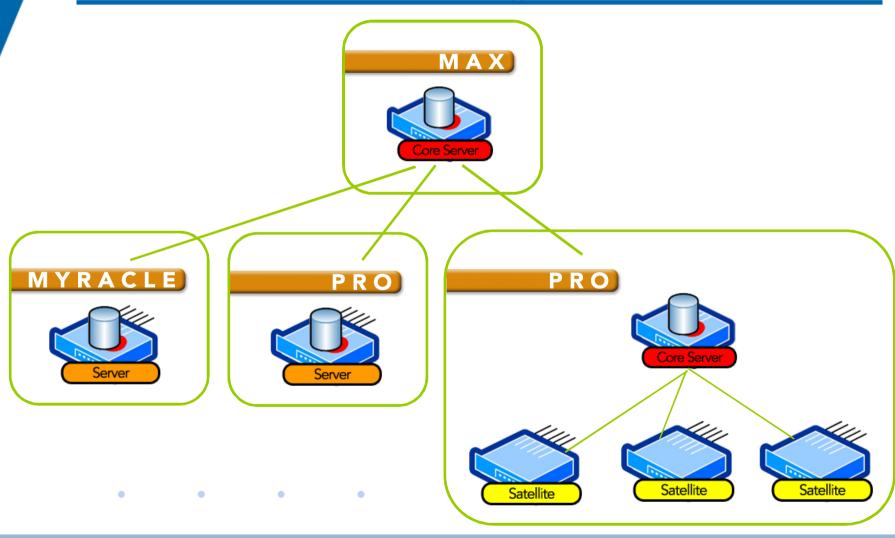


Up to 1400 channels per recording system



Unlimited channels with centralized administration & replay

A true Scalable recording solution



The only fully Scalable recording solution



- Link multiple Core Servers (Pro and/or Myracle)
- Central user management
- Import users & groups
- User management uses Users, Groups and Roles (RABC)
- Central search and replay
- Search several Core Servers combined
- Phase II will also get central archiving



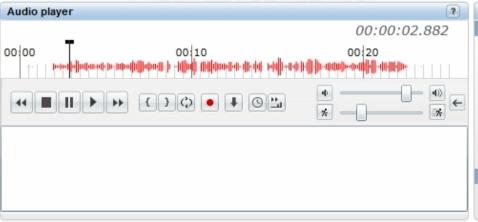
intuitive browser based user interface

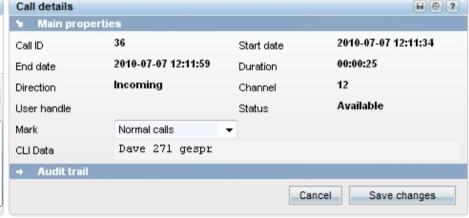






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12:14:12 Your search returned 48 results. Records in database: 48. Search time: 0.42 seconds

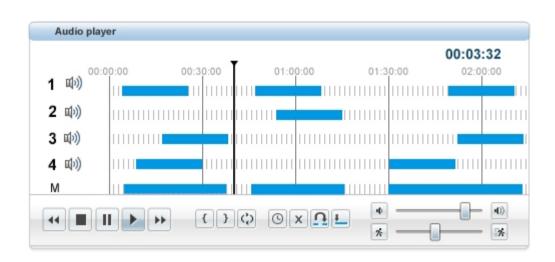
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ICC _____

Enhanced audio player

Multiple channel playback



+ more download options (e.g. multiple calls, parts of a call)

Single channel playback with



Done

2.2(s)

Waveform Preview, adjustable Skip silence (adjustable thresholds)

New features

- Reliability
 - Active / Stand-by Core Server
- Flexibility
 - Rules Engine
 - Archiving & Retention periods
 - New User Interface, incl. new Audio Player
- Scalability
 - CyberTech MAX



Mobile Phone Recording for Compliance

PRIME - Phone Recording Incorporating Mobile Extensions

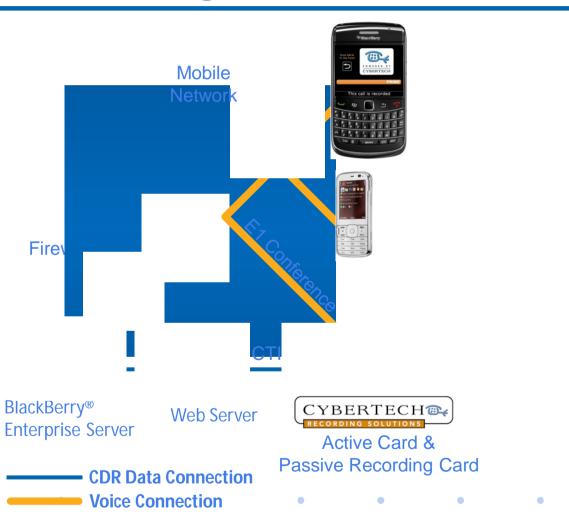


About Mobile Extension Recording - PRIME

- Call recording solution for BlackBerry[®] smartphones
- Automatic recording of calls
- Fully integrates BlackBerry[®] smartphones with the CyberTech Recording Solutions
- Proven in Financial Services market
- Simple to use and deploy
- Secure
- Available Today



PRIME extends existing CT Infrastructure



PRIME extends existing CT Infrastructure

- BlackBerry Platform
 - BlackBerry[®] Smartphone O/S 4.2+
 - BlackBerry Enterprise Server® (Cor
- Active Voice Recorder
- CDR Synchronization
 - IIS Server
 - Allow BES inbound connection
 - CTI Service
- Mobile Network
 - SIM with GSM conferencing enabled calling plan
 - DTMF enabled conferencing or use call bridging





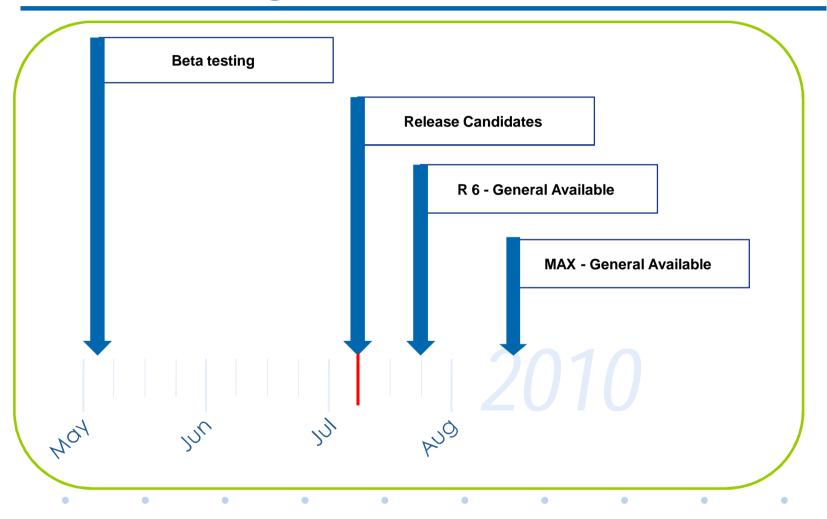
PRIME has been tested on Multiple Mobile Networks

Mobile Network	Country	Verified Conferencing	Verified DTMF tons
O2	UK	J	X
Orange	UK	√	\checkmark
Vodafone	UK	\checkmark	X
T-Mobile	UK	X	X
SFR	France	\checkmark	\checkmark
Orange	France	\checkmark	X
TIM	Italy	\checkmark	X
Wind	Italy	\checkmark	X
Vodafone Italia	Italy	\checkmark	X
T-Mobile	Netherlands	\checkmark	\checkmark
KPN	Netherlands	\checkmark	X
Vodafone	Netherlands	\checkmark	X
Excelcomindo	Indonesia	\checkmark	X
Indosat	Indonesia	\checkmark	\checkmark
Telkomsel	Indonesia	\checkmark	√
StarHub	Singapore	\checkmark	J
M1	Singapore	\checkmark	\checkmark
SingTel	Singapore	I	X
CSL	Hong Kong	\checkmark	J
Smartone	Hong Kong	\checkmark	J
PCCW	Hong Kong	J	√
Rogers	Canada	I	√
AT&T	USA	√	√
T-Mobile	USA	J	
Vodacom	South Africa	I	√
MTN	South Africa	√ .	√

But, consult CyberTech before offering PRIME

- Step 1 Pre-Qualification
 - Partner Application Form
- Step 2 Proof of Concept Phase (PoC)
 - Testing in the country of deployment
- Step 3 Accepted to sell CyberTech PRIME
 - access to CyberTech's demo recording system and receive quoting support
- Step 4 Quoting CyberTech PRIME
 - All quotes needs to be generated by CyberTech

Release Planning



Timeline of CT R6

- CT R6:
 - Release Candidate (1)
 - GA : end of July
- Core Server Resilience (A/S)
 - Beta
 - GA : end of August
- CyberTech MAX:
 - Beta
 - RC: with CT6 GA (end July)
 - GA : end of August
- Evaluate Plus:
 - RC available
 - Needs acceptance testing

- Cisco 4 (JTAPI link failover, ACR)
 - Beta
 - GA: end July
- Avaya (CC2 based) :
 - Beta
 - GA: TBD
- Avaya (CC4 based) :
 - Pre-alpha
 - GA: October
- Other CTI
 - Beta
 - GA: TBD
- ...

Marketing Materials

- Presentation
- Brochure
- Data sheet (existing & new features)
- Release overview
- On-line demo (http://demo.cybertech-int.com)
- Off-line demo (downloadable VMware)
- Adjusted Pricelist v6 & Quotetool
- Press Release (September)
- Recorded Webinar



Questions?

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