OpenText Core Fax: Enterprise Edition

Software-based FoIP for organizations of all sizes requiring cost-effective advanced application integration

Organizations are under pressure to modernize fax operations due to
ir [redacted]

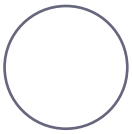
Faɹ deletion options for zero retention to compl with strict data securit policies.

Advanced traceabilit through an event log tab for complete faɹ audits.

A mobile app optimized for iPad and iPhone and Android .

Compelling economics

- **Substantial RO**I Eliminates eɹpensive faɹ boards hardware maintenance wasted supplies and dedicated analog lines.
- **Increased productivity** ‹ Eliminates need to ma e time-consuming trips to a faɹ machine.
- **Seamless interoperability and cost-optimized application integration** - Seamlessl interoperates with oIP gatewa s IP s voicemail s stems (M C applications including Microsoft EɹchangeDAP directories and ECM E‣ P applications including Microsoft SharePoint .O



Survivability and scalability	Off-site (inter-s stem) replication for business continuit and disaster recover (must be peered with an SP edition server) M S Database scalable to millions of inbound outbound fa Jes with eas archiving irtualization read for enhanced s stem availabilit and resources allocation Support for multiple T.3 and . oIP gatewa s with redundant dial-plans Support for branch survivabilit via Cisco s S E solution within the nified Computing S stem (CS) E Jpress platform
User productivity	M [redacted] Custom forms for Microsoft q [redacted]

	m p s
	SMTP For an printer configured to receive print obs (with either TIFF or PDF attachments) via an email address HP ePrint For internet printers compatible with the HP ePrint service (receiving print obs via their email address) ero Mobile Print For internet printers compatible with the ero Mobile Print service (receiving print obs via their email address) oogle Cloud Print For internet printers compatible with the oogle Cloud Print service (either nativel or using the oogle Cloud Print connector)
	H dc py f (M Ps)
	Platform-specific - via OpenTe t connectors apps ero EIP . and ero Connect e ' icoh ESA SMA' T OP or SD eCop ShareScan . Sharp OSA . Fu i ero Apeos . e mar eSF . ia standard interfaces T.3 ‹ ' icoh EFI Canon e mar O l Muratec O idata Toshiba Scan to SMTP‹ onica Minolta rother Dell ocera O idata Olivetti Samsung Toshiba M File Polling‹ ocera ero Server Fa HP
Integration	OpenTe t connector for SharePoint 3 T.3 and . SIP trun ing and T.3 fa rela with fallbac to . Passthrough
Security	Encr pted fa transmission over S' TP SS authentication and encr ption between all server modules and clients HTTPS for secured eb Client communications uilt-in indows Authentication support Support for DAP over SS (DAPS) Enforced usage of billing codes ' estricted destination fa number tables Per user profile securit settings (allow to fa require password modif sender information enforce cover page) Fa deletion option for zero retention

Supported environments

V. IP w ys

Cisco Ava a AudioCodes and Alcatel oIP atewa s

p . . c ls

IT T.3 T.3 . and . Fallbac

.3 Super 3

ECM (Error Correction Mode)

SIP DP TCP T S

H.3 3 and M CP (onl C CM)

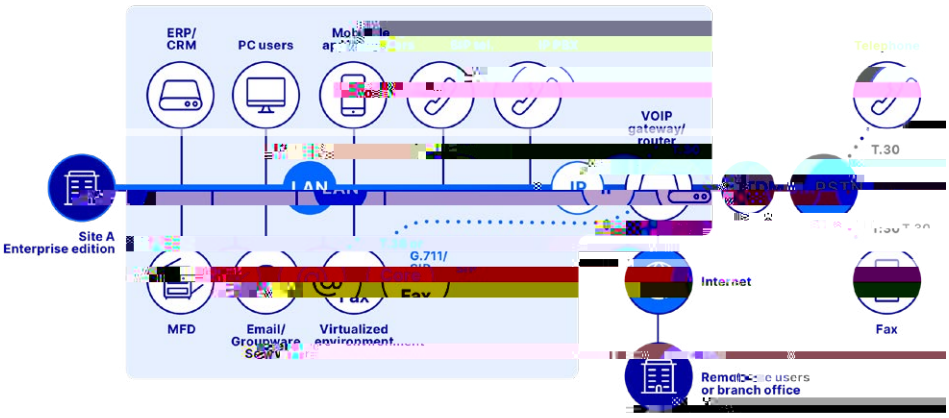
Fax boards

roo trout T 3 (analog and digital) and TruFa J

Dialogic Diva Server (analog and digital digitp

Resources

OpenTeɹt Core FaɹProduct page

OpenTeɹt Core FaɹProduct overview

OpenText Core Fax Enterprise Edition typical implementation