What's New in IBM Notes and IBM Domino

Barry Rosen IBM | Andy Yiu, IBM Tue, Feb 02



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 actual throughput or performance that any user will experience will vary depending upon many factors, including
 considerations such as the amount of multiprogramming in the user's job stream, the I/O configuration, the storage
 configuration, and the workload processed. Therefore, no assurance can be given that an individual user will achieve
 results similar to those stated here.

Agenda

- Introduction
- IBM Notes Domino Year in Review
- IBM Notes Domino Roadmap and Futures
- Domino Security: Present and Future
- SmartCloud Notes/Verse Year in Review
- SmartCloud Notes/Verse Roadmap and Futures
- Closing thoughts and messages
- Q&A



E-mail will continue to be a key method for business communications



and will be most effective when it is part of an overall communications suite

Trust People

Bring customers and partners into the conversation

Empower

Work with anyone, anytime, anywhere, even offline



Engage People

Filter out the noise, illuminate ideas

Extend Technology

Easily integrate existing And new applications



What We are Hearing



"Reinventing email is no small task given its ubiquitous role in our day-to-day lives.

IBM has taken a radically different approach by focusing on people, not the inbox. From what I've seen of the great new features so far, it's hard to even call it email. IBM has created something altogether new that we expect will significantly improve our teams' productivity and collaborative culture." Allianz SuisseRobert Spaltenstein | Head of Groupware

"Wow, this is what we were waiting for! The new layout is perfect."

Saxion University Remco Angioni "We expect IBM Verse will significantly enhance our way of global collaboration and therefore increase the productivity of our global organization."

Sika Edwin Meier | CIO deputy "A new era of email is ready to take over the world. Make yourwork & life easier with IBM Verse and therefore part of the e-office Digital Workspace!"

e-office Rene Rietveld



Make Ev

Progression of Investment in Notes/Domino





IBM Verse



Platform

Notes V3 - 1993

IBM acquires Lotus – 1995 AppDev



- Cloud
- Analytics
- Mobile
- Social
- Platform
- AppDev

Cognitive.NEXT

- Cloud
- Analytics
- Mobile
- Social
- Platform
- AppDev



IBM Verse - 2015

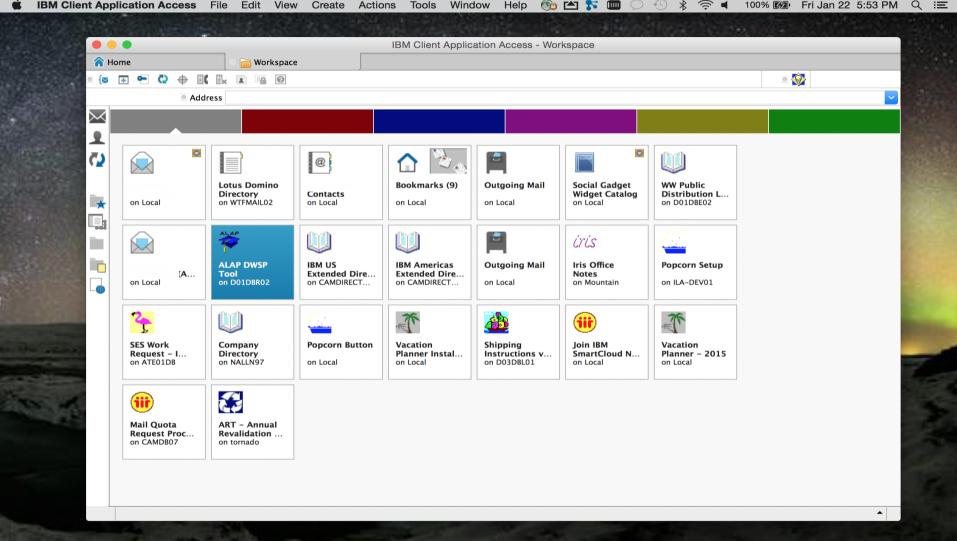


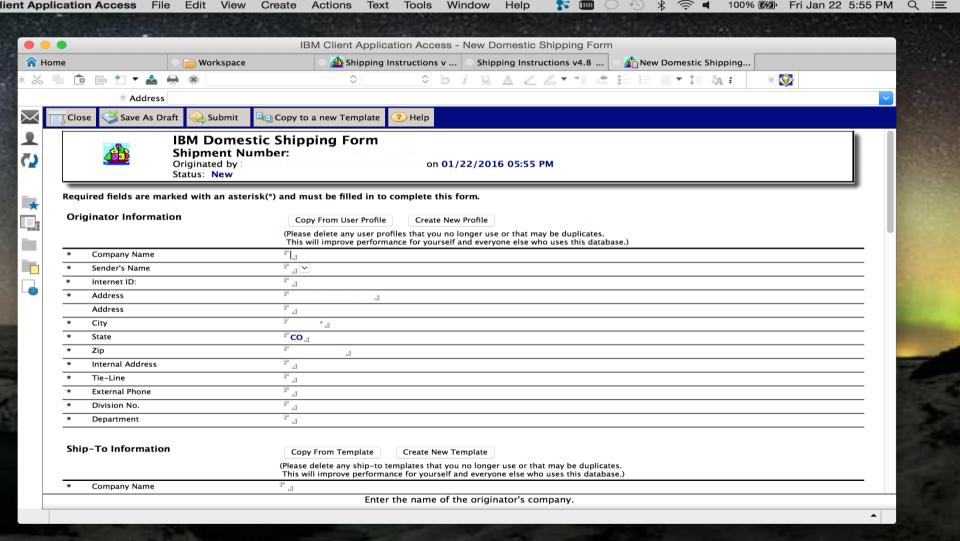
Notes/Domino messaging...Traveler...Embedded Experiences..SoftLayer...Verse...Watson Notes/Domino app dev..XPages/Java...OpenNTF...OSGi..REST...Social SDK...Responsive...Bluemix



On Premises IBM Client Access Application

- Allows iNotes users to access Domino Applications without using the full IBM Notes client.
- Leverage investments in custom applications and deliver them unmodified via IBM Client Access Application
- Lower resource consumption on the workstation
- Requires no retraining for users, and saves your organization from costs associated with rewriting existing applications.







On Premises IBM Client Access Application

- Offers a simple, quicker installation and setup at less than 80 MB.
- Provides additional enhancements to those availability in NBP including:
 - Support for Mac 64 bit
 - Support for Formwave/Lotuscript button in mail

 Can be downloaded from IBM® Software Download Center/Passport Advantage



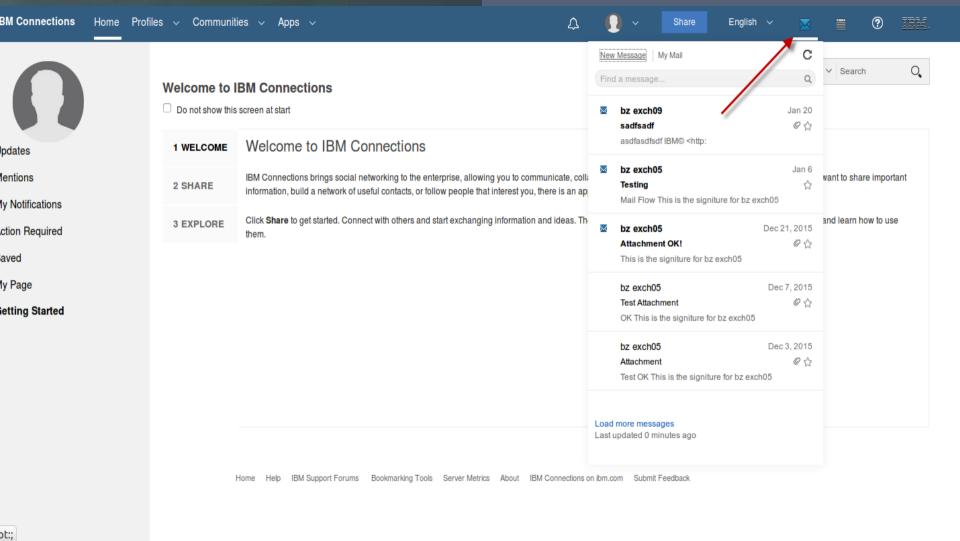
Notes 64 bit for Mac

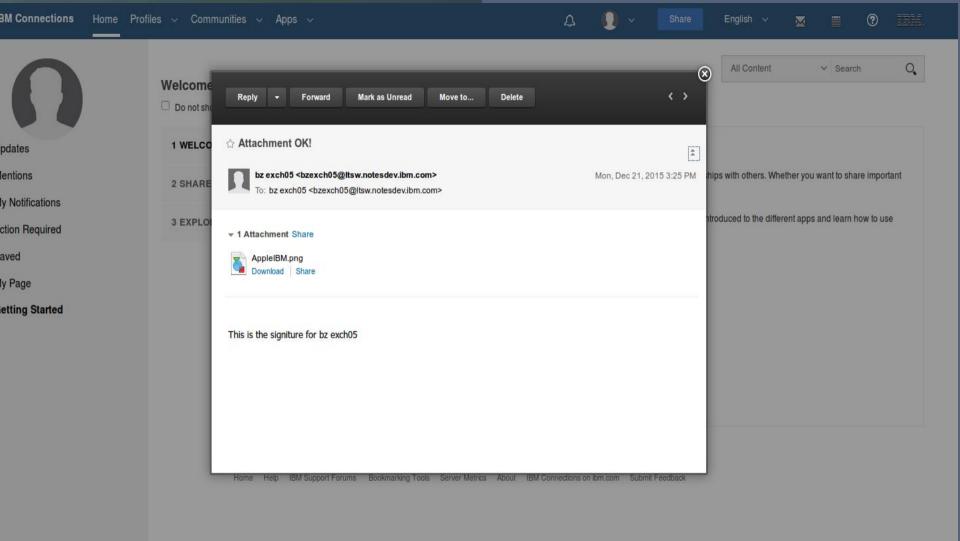
- 64 bit support for IBM Notes on Macintosh hardware running Mac OS/X operating systems.
- Enables IBM Notes to leverage Mac 64 bit hardware and performance capabilities including latest releases of Java

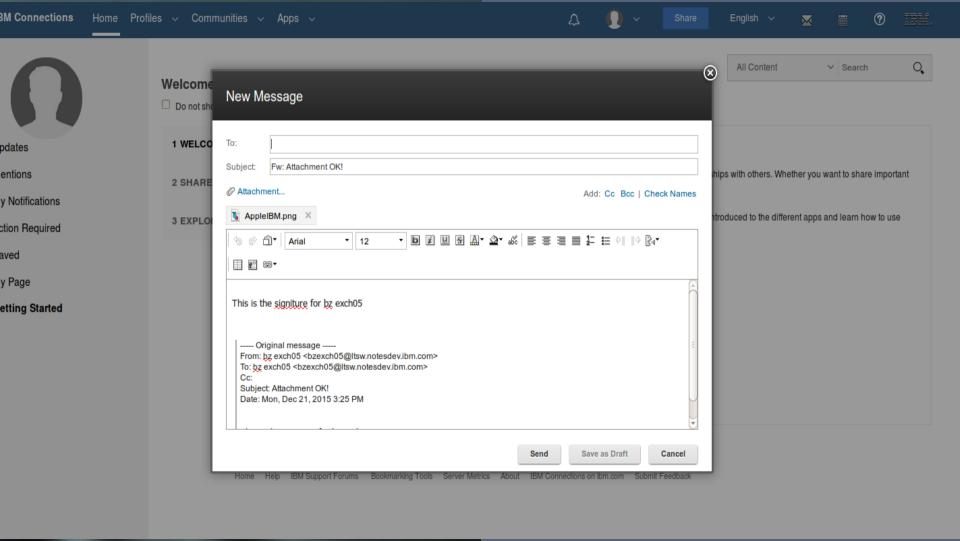


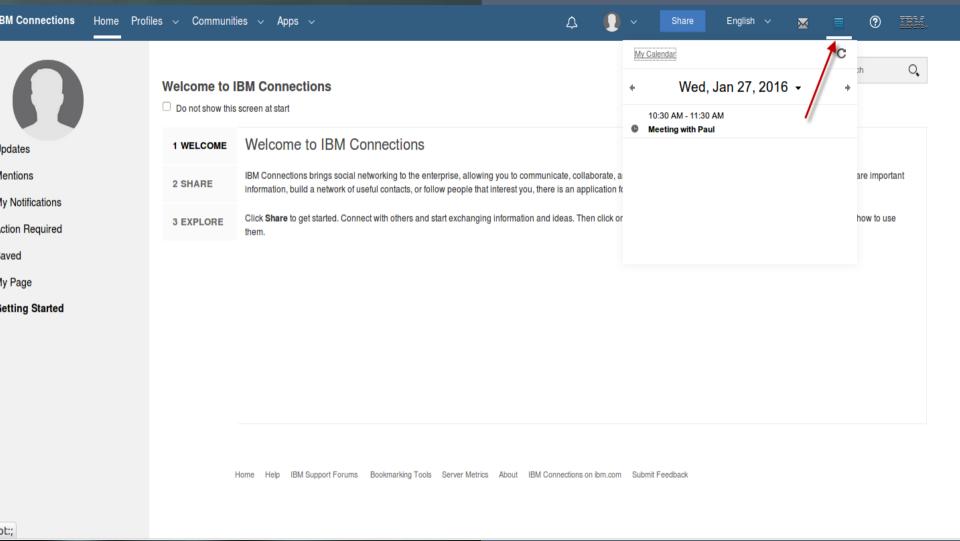
Connections Mail 1.7

- Next release of lightweight social mail tool
- Provides simple, elegant web mail and calendar experience while remaining in Connections
- Quickly, easily triage and manage incoming mail without leaving my social context
- Make informed decisions in real-time with a social approach that brings information and expertise into easy and immediate reach
- Maintains IBM Connections Mail functionality for all customers upgrading to Connections 5.5
- Delivered as a plug-in to on-premises IBM Connections 5.5
- To check availability and obtain the IBM Connections Mail version compatible with your Connections version, visit the











Notes/Domino Futures



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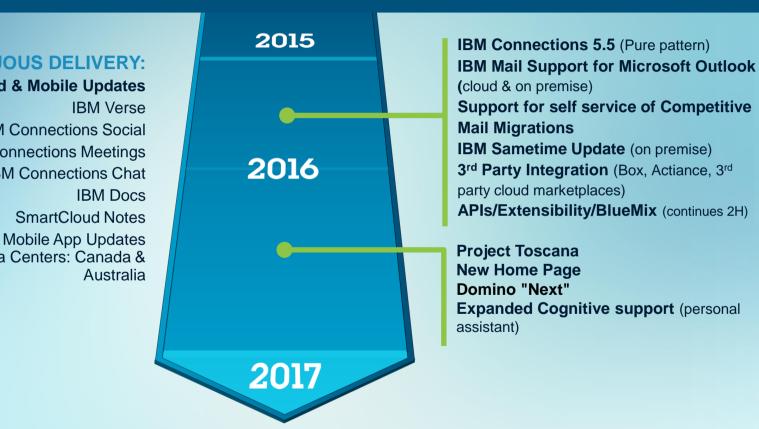
IBM Enterprise Social Solutions Roadmap*

CONTINUOUS DELIVERY:

Cloud & Mobile Updates IBM Verse IBM Connections Social **IBM Connections Meetings IBM Connections Chat IBM Docs** SmartCloud Notes

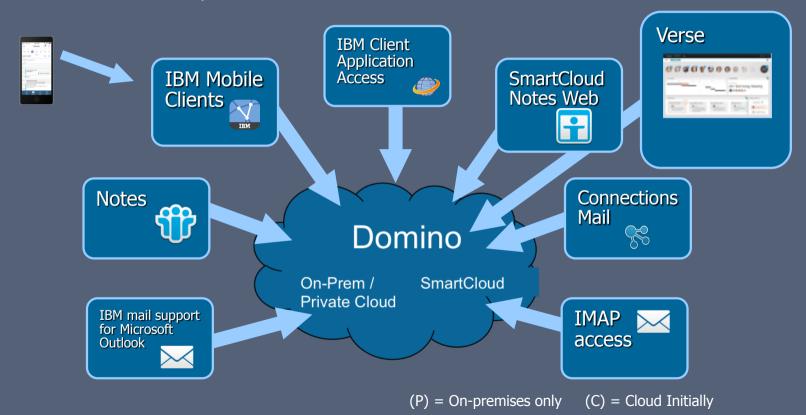
New Data Centers: Canada &

Australia



IBM mail support for Microsoft Outlook

In Notes Domino Next, IBM will GA IBM mail support for Microsoft Outlook 2013 providing even greater client choice in client experience.



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Notes client features

- Improved calendar interoperability with winmail.dat
- Display internet-style addresses instead of Notes addresses
- Rules will run on existing messages, as well as on new messages
- Delegate Calendar/ToDo's, but not Contacts
- Read-only forward MIME email messages
- Sidebar plug-in/connector for CCM + Files support
- Template updates
- Improved touch support
- HI-RES monitor support
- Windows 10 support



iNotes features

- Improved calendar interoperability with winmail.dat
- Delegate Calendar/ToDo's, but not Contacts
- Open message in Notes client or ICAA link when detecting Notes/LotusScript buttons within a message
- Support for mailto: and sendto:
- Support for IE Standard (non-Quirks) mode
- Support Microsoft Edge browser
- Integration with the latest version of Sametime, Docs, Connections



Domino features

- TLS 1.2 support for all protocols (provides the security for which Domino is known)
- Store database view indexes outside of NSF file (provides more headroom for application data and reduces backup costs)
- Live View Refresh (improves application performance and usability)
- IMAP performance tuning (reduces the impact of outages on client and server)
- Support RFC 2231 (the current standard for specifying non-ASCII headers)
- Support for Microsoft proprietary file types, (e.g., winmail.dat files, calendar and message files)
- Domino policy to restrict mail rule from forwarding incoming Notes mail to an internet forwarding address (delivered in cloud first, closes potential security exposure)
- Currency updates (JVM 8, Keyview, etc.)



Domino Designer features

- Designer integration with Bluemix (deploy applications directly to Bluemix)
- Document encryption and signing in XPages (encrypt application data and ensure authenticity in web applications)
- API access to ID vault (provides the ability for developers to work with IDs stored in ID vault)
- Responsive design with Bootstrap (develop elegant applications that adapt to device screen form factor)
- Relational data source (provides the ability for developers to easily integrate relational data into their Domino applications)
- Open sourcing most of XPages (enables developer community to enhance XPages)
- Currency: Java 8, Dojo, Bootstrap, CK editor, Active Content Filtering, OSGi

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Bringing The Power of Domino To The Cloud





Bluemix is an **open-standards**, cloud-based **platform** for **building**, **running**, **and managing applications**.

IBM Notes and Domino 2016 Roadmap

XPages runtime on BlueMix





Domino is a Rapid Application

Development & Deployment platform for custom Line-of-Business applications

Create the next generation of Domino applications leveraging other Bluemix services such as Watson, analytics, IOT and more...

Leverages your investment in Notes & Domino apps and skills

Provides path to cloud for Domino developers (BPs & corporate developers)

Bluemix delivers Domino's XPages runtime in a Cloud First continuous delivery model

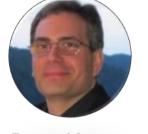


IBM Client Application Access (ICAA) Next

- 1. Stand alone application instead of a browser plugin for Windows
- 2. Support for all @commands
- 3. Can be installed with Notes Rich client
- 4. Simplify the application when launched from Verse to show only relevant content
 - Default Verse theme + RGB code,
 - Theme support + Verse theme for Mac



Domino Security: Present and Future



Dave Kern Resident (Security) Paranoid

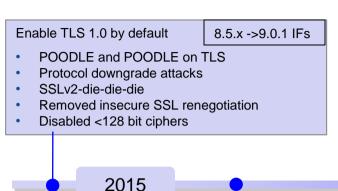
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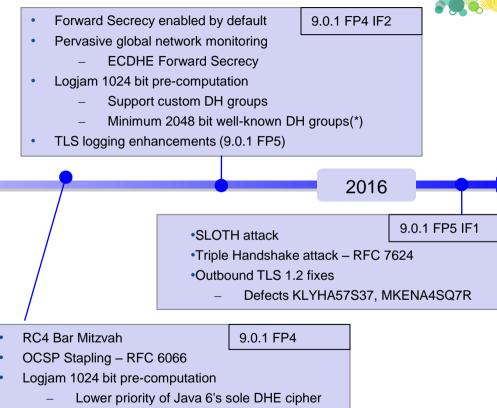
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A few simple reasons to upgrade Domino 901 now



- Enable TLS 1.2 by default 9.0.1 FP3 IF2
- Deprecation of MD5 and SHA-1
 - SHA-2 certs supported in 9.0.x
 - SHA-2 ciphers for TLS 1.2
- BEAST attack
- Secure renegotiation extension RFC 5746
- Pervasive global network monitoring
 - DHE Forward Secrecy
- Keyring file cached in memory
- SSL Stripping attack
 - HSTS RFC 6797



Add 4096 bit DHE support

Connect 2016

SHA-2 in Domino 9.0.x

- Password encryption of ID Files (9.0)
- SAML (9.0)
- S/MIME signatures using SHA-2 (9.0)
- X.509 certificates signed with SHA-2
 - Used for S/MIME and SSL (9.0)
 - Domino CA Process support (9.0)
 - Kyrtool.exe (Standalone executable against 9.0.x)
- Certreq.nsf for SHA-2 keyring files (9.0.1 FP2 IF2*)
- TLS 1.2 protocol and ciphers (9.0.1 FP3 IF2)

- SHA-2 planned for Domino.Next
 - Notes RPC (NRPC) Authentication tickets
 - NRPC Network Integrity verification

- SHA-2 and TLS 1.2 work <u>cannot</u> be backported to 8.5.x
 - Upgraded crypto library in 9.0
 - Massive changes to enable SHA-2



NRPC Network Port Encryption with AES



- NRPC Network Port Encryption with AES
 - Planned for Domino.Next
 - Running in the labs today
 - Controlled on the Domino server
 - Enabled by default on clients
 - Uses a FIPS 140-2 certified cryptographic library
- Multiple permutations:
 - Old port encryption with HMAC SHA-256 integrity checking
 - 128 bit AES-CBC with HMAC SHA-256 integrity checking
 - 128 bit AES-GCM for encryption and integrity checking
 - Forward secrecy and 256 bit AES under consideration



Encryption of data at rest with AES (Using a FIPS 140-2 certified cryptographic library)



- Notes/Domino 8.0.1
 - Document encryption keys and document, Notes mail, and ID file encryption
- Notes/Domino 8.5
 - Notes ID vault encryption
- Notes/Domino 9.0
 - S/MIME and SAML encryption
 - Encryption within the OAuth token store DB
- Under consideration for Domino.Next:
 - Domino Database Encryption with AES
 - DAOS Encryption with AES



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NRPC Network Port Encryption with AES

```
- - X
  Ultraviolet/MiniPax: IBM Domino Server.
 SECURE: Parse_SIID: Major,Minor,Spare,AllowedAlg = 2,15,0,0x3F Flags = 253B
[1020:0071-2144] 01/29/2016 01:27:07.50 PM SetupSIID> Supporting fSECUREIID_alg_AES128_CBC
[1020:0071-2144] 01/29/2016 01:27:07.50 PM SetupSIID> Supporting fSECUREIID_alg_AES128_GCM
[1020:0071-2144] 01/29/2016 01:27:07.50 PM SetupSIID> Supporting fSECUREIID_alg_AES256_GCM
[1020:0071-2144] 01/29/2016 01:27:07.51 PM SetupSIID> Server supports SHA2 network port checksums with older algs
 [1020:0071-2144] 01/29/2016 01:27:07.51 PM Build_SIID> Server supports 2048 bit FFDHE forward secrecy
[1020:0071-2144] SECURE: Build_SIID: Major,Minor,Spare,AllowedAlg = 2,15,0,0x3F Flags = 253F
[1020:0071-2144] 01/29/2016 01:27:07 PM AUTH-s {0B47: 1> Rcv: { D4> 2 ClientUI
                                                                                                                                                                 1) Xmt: ( 78) 3 Serv
1) Rcv: ( 171) 19 DistName
1) Xmt: ( 180) 19 Dist
 11020:0071-2144] 01/29/2016 01:27:07 PM AUTH-$ (0B47: 1) Rov: ( 78) 3 ServerUI
[1020:0071-2144] 01/29/2016 01:27:07 PM AUTH-$ (0B47: 1) Rov: ( 171) 19 DistName
[1020:0071-2144] 01/29/2016 01:27:07 PM AUTH-$ (0B47: 1) Xmt: ( 180) 19 DistName
[1020:0071-2144] 01/29/2016 01:27:07 PM AUTH-$ (0B47: 1) Xmt: ( 180) 19 DistName
Received 0x0104 byte Forward Secrecy message from client
[1020:0071-2144] 01/29/2016 01:27:07.62 PM Parse_Extra> Received 256 byte (2048 bit) length ephemeral DH key
 [1020:0071-2144] 01/29/2016 01:27:07.62 PM GetSessEncInfo> Preparing to use 256 bit AES-GCM
[1020:0071-2144] 01/29/2016 01:27:07.65 PM GetSessEncInfo> Preparing to use 256 bit AES-GCM
11020:0071-21441 01/29/2016 01-27-07.55 FM GetsessentINFO Freparing to use 256 DIT HES-GCM

11020:0071-21441 SECURE: Session Key setup: Alg-0x84 256 bits

11020:0071-21441 AE 91 51 CC 1D 0 1F E C1 73 66 F2 75 C2 C6 E2

01/29/2016 01:27:07.69 PM AuthInitSessKey> Calculated 2048 bit ephemeral DH shared secret

11020:0071-21441 AuthInitSessKey - FFDHE shared secret: 07F391DEA5432C1A95461CF2A1269FA283E57C22699B88AD9F78FF279C1663BE18

B5C5DCCD422F4DC216E8F75B865356D901E70EA9D58972CE93124239303875F75D6D1A62BF2F6D139C98E90442DB9FC971E268144B150E1A46DB631C5C
  5590B3778F8BEA5E4A2859A9B84EDDFF31392B7CEEDB7F75BE2FB153E79221ADE47AA26A215648EBE049FA5A4CFB41EFD1861FD512CAE799EE24E400C8
 8A43842A8BBD129C41F3B708FDC1EE5C061E5F77D7E179A3D679A6BB318BB2EAD11DCC2390B099F312CB996A
[1020:0071-2144] CipherAES-GCM Decrypt C->S MsgNumber 0x2F4EFEE
 [1020:0071-2144] 01/29/2016 01:27:07 PM AUTH-s (0B47: 1) Rcv: ( 104) 64 Forward_Secrecy
[1020:0071-2144] CipherAES-GCM Encrypt S->C MsgNumber 0x87854C32
  [1020:0071-2144] 01/29/2016 01:27:07 PM AUTH-s {0B47: 1} Rcv: ( 38) 34 TcktClientRSP_V4
  [1020:0071-2144] CipherAES-GCM Decrypt C->S MsgNumber 0x2F4EFEF
  [1020:0071-2144] 01/29/2016 01:27:07 PM AUTH-s {0B47: 1> Xmt: < 104> 64
                                                                                                                                                                                                                                    Forward Secrecy
  [1020:0071-2144] CipherAES-GCM Encrypt S->C MsgNumber 0x87854C33
[1020:0071-0620] 01/29/2016 01:27:07 PM AUTH-s {0B47: 1} Xmt: { 30> 44
                                                                                                                                                                                                                                   TcktClientOK1
  [1020:0071-2144] CipherAES-GCM Decrypt C->S MsgNumber 0x2F4EFF0
[1020:0071-2144] CipherAES-GCM Encrypt S->C MsgNumber 0x87854C34
[1020:0071-21441 CipherAES-GCM Encrypt S->C MsgNumber 0x87854C34
[1020:0071-21441 CipherAES-GCM Decrypt C->S MsgNumber 0x2F4EFF1
[1020:0071-21441 CipherAES-GCM Encrypt S->C MsgNumber 0x87854C35
[1020:0071-21441 CipherAES-GCM Decrypt C->S MsgNumber 0x87854C35
[1020:0071-21441 CipherAES-GCM Encrypt S->C MsgNumber 0x87854C36
[1020:0071-21441 CipherAES-GCM Decrypt C->S MsgNumber 0x87854C36
[1020:0071-21441 CipherAES-GCM Encrypt S->C MsgNumber 0x87854C37
CipherAES-GCM Decrypt C->S MsgNumber 0x87854C37
CipherAES-GCM Decrypt C->S MsgNumber 0x87854C38
[1020:0071-21441 CipherAES-GCM Encrypt S->C MsgNumber 0x87854C38
[1020:0071-21441 CipherAES-GCM Encrypt S->C MsgNumber 0x87854C38
[1020:0071-21441 CipherAES-GCM Decrypt C->S MsgNumber 0x87854C38
[1020:0071-21441 CipherAES-GCM Decrypt S->C MsgNumber 0x2F4EFF5
[1020:0071-21441 01/29/2016 01:27:07 PM Opened session for Paranoia/MiniPax (Release 9.0.2 [Build 412])
[1020:0071-06201 CipherAES-GCM Decrypt C->S MsgNumber 0x2F4EFF6
```



IBM SmartCloud Notes & Verse Year in Review



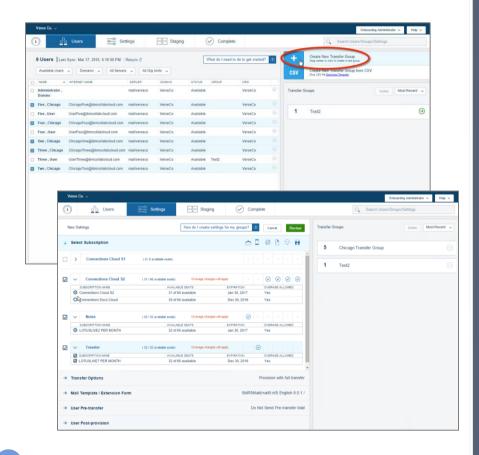
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IBM Connections Cloud – SmartCloud Notes/Verse

New Mail Migration Capabilities

- Mail Onboarding Manager GA March 2015
 - Streamlines the migration experience from On-premises ND to IBM SmartCloud. No certification required.
- Mail Onboarding Manager Feature Updates
 - Locate users quickly via quick find
 - Embed config.nsf into the mail file
 - Support for clearing search
 - Filter search results
 - Optional pre-transfer email to users
 - Select a transfer group from the User or Settings page



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IBM Connections Cloud – SmartCloud Notes/Verse

New Mobile Capabilities

- IBM Verse client for iOS and Android devices.
- Meeting Moderators can now view who has accepted a meeting invitation.
- Real-time push notifications available for both Android and iOS
 - Mail
 - Calendar
 - To Dos
- MaaS360 Cloud Extender Support
- Calendar ghosting on unprocessed calendar invitations



IBM Connections Cloud – SmartCloud Notes/Verse

New Administrator Capabilities

- Administrative Notifications
 - Opt-in notification when a directory synchronization failure occurs
- Global Policy for Local Archiving
 - Administrators can define a policy which allows user to create a local archive from their local replica/managed mail replica
- Audit log for administrator activities
- Administrators can update mail file ACLs
- Support for additional mail/passthru servers

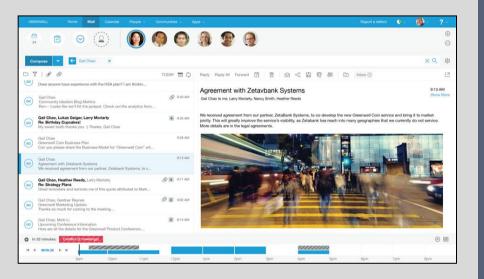


IBM Connections Cloud – SmartCloud Notes/Verse

New End-user Capabilities

- Upgraded mail quotas to 50GB per user.
- Set Verse as the default mail experience.
- Safari 8 support on Macs
- IBM Client Application Access (ICAA, formerly known as Notes Browser Plug-in)
- Support opening messages in IBM Notes/ICAA when a Notes button is detected within a message.
- Return Receipt support on Outbound SMTP mail
- Advanced Name Pickers available in SC Notes Web.
 - Group Calendar creation, preferences, etc
- Improved interoperability with Microsoft Exchange calendar wimamil.dat
- SC Notes Web: ActiveX update

IBM Verse

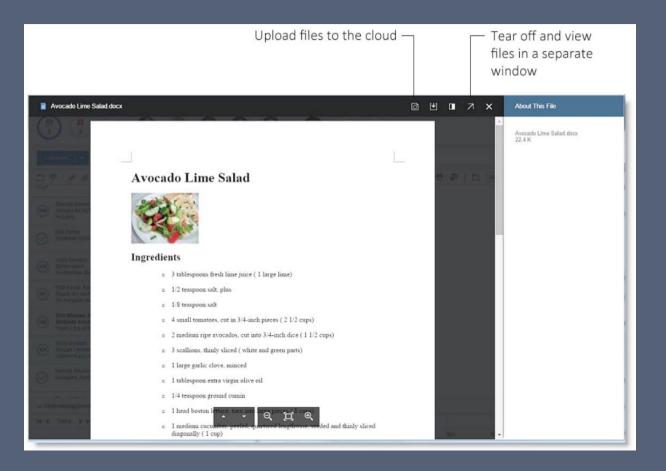


IBM Connections Cloud – SmartCloud Notes/Verse

New Verse-specific Capabilities

- Verse GA March 2015
- Verse Continuous Delivery Features
 - Out of the office support
 - Define/Insert signature
 - Prevent Copying
 - Entitlement Support for Share to Blog
 - Online Resiliency
 - File preview of office type files
 - Send encrypted and digitally signed email
 - Business Card on typeahead
 - Team Analytics
 - Integration for mail messages containing computed buttons or computed content
 -

File Preview of Office Type Files





IBM Connections Cloud – SmartCloud Notes/Verse

New Language Support

- Arabic
- Hebrew
- Serbian
- Slovakian (Admin-only)



WHAT'S NEXT?

IBM Connections Cloud – Messaging on Cloud Future Themes & Visions

1Q 2016

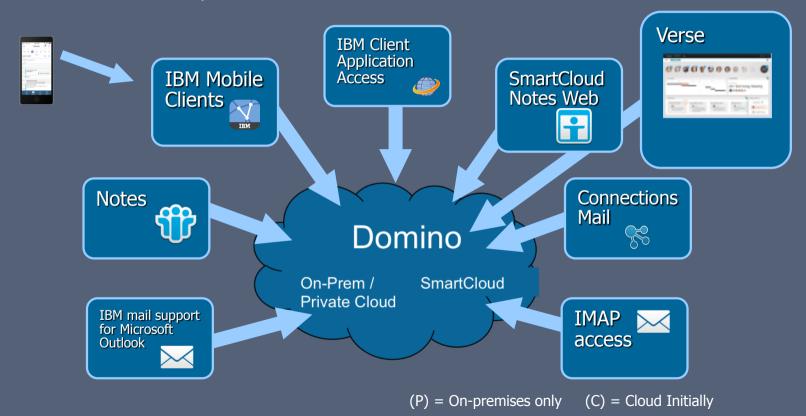
UNDER DEVELOPMENT:

- Administrators can quarantine attachments by file type.
- User rename validation tool
- Mail Onboarding Manager Updates
 - Multiple Administrator Support
 - · Performance enhancements
 - · SMB Mail Migrations
- IBM mail support for Microsoft Outlook on cloud (aka Hawthorn.NEXT)
- APIs to support uploading Notes ID files into the SC Notes ID yault
- Include Mailbox owner name in the browser tab
- Accent insensitive searches support

- Improved IMAP support
- Allow a user to set default options for text styles and size.
- Nested lateral bar in replies in SC Notes Web.
- Print message without the recipient list to comply with Spanish privacy regulations (SC Notes Web only)
- New Browser Support
 - · Edge on Windows 10
 - Safari on Mac OS 10.11 (El Capitan)

IBM mail support for Microsoft Outlook

In Notes Domino Next, IBM will GA IBM mail support for Microsoft Outlook 2013 providing even greater client choice in client experience.



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IBM Connections Cloud – Messaging on Cloud Future Themes & Visions

Future Visions

- Administration
 - Support user email aliases
 - Departmental Administration
 - · Support for third-party archiving solutions
 - Restrict users/groups from sending outbound mail
 - · Support dual delivery for Verse POCs
 - · Smart Host to support mail migrations
 - Support for Flexible Activated Parts in Mail Onboarding Manager & SmartCloud Notes Admin Ul
 - Enforced TLS Mandatory Encryption between two domains.
- Developer Support
 - REST API support for Mail, Calendar and Contacts

- · Mailbox / Message
 - · Copy Format support in messages
 - · Shared Mailbox Support
 - Automatically save messages while composing (SC Notes Web)
 - Allow users to download/save multiple attachments
 - Support exporting messages as eml files (SC Notes Web)
 - Preview attachments support in SC Notes web
 - Faster WebMail Notifications
 - · Enhancements to Block Sender
- Archiving/Compliance
 - Actiance Support for IBM Connections Cloud

- · Mail Hygiene
 - · Notifications when a message is blocked
 - Administrator controlled whitelist/blacklist
 - · Advanced guarantine controls
 - · Content filtering / DLP Controls
- Calendar
 - · Import Holidays
 - · Import/Export iCalendar Entries
 - Hosted Rooms & Reservations
 - Calendar Overlays from External Sources

IBM Connections Cloud – Verse Future Themes & Visions

1Q 2016

COMMITMENTS for UI enhancements:

- Easier meeting invitation creation
- · Consistent look/feel in calendar
- Support for nested folders while attaching a link to an item in Files
- · Offline (GA)
- · BOX.com integration
- 3rd-party UI integration via programmable URLs
- Efficient use of screen space
- Change default email font

2Q 2016

CANDIDATES for continued innovation:

- Additional mail "triage" actions while offline
- Attachment management while working offline
- "Assistance" for easily introducing significant new features in Verse
- Support for allowing multiple people per "people bubble" in the "Important to Me" bar
- Seamless contact information across IBM Connections Cloud services
- Filter to see unread messages only
- Interface to retain user settings
- Calendar alarms/alerts
- · Resize message pane
- Message list density control
- Enhanced chat presence/awareness

3Q 2016 and beyond

THEMES around continued innovation:

- Administrative Assistant access to calendar
- Third-party integration using public APIs (ONGOING)
- Watson as your "Personal Assistant" personalized, automatically organized inbox and suggested actions based on past behavior
- Make my inbox more "actionable" (NA/WFA)
- We know lots of stuff about you, so...perhaps there are more interesting things worth exploring...
- IBM Verse On-Premises A Companion Service for Domino "Next"
- ..

IBM Verse On-Premises A Companion Service for IBM Domino "Next"

- Timeline?
 - 2H2016 (~EO2016)
- Effect on 9.0.x?
 - Hawthorn GAs; targeting EO1H2016
 - All other content is pushed to "Next"
- User experience?
 - Consistent with cloud
 - Includes: Offline, Box®, add'l UI refinements, Calendar Inbox, etc.
- Hybrid availability?
 - At this time, no hybrid support
 - All integrated product must be onpremise
 - Currently evaluating

- Mobile support?
 - Yep: iOS[®] and Android[®]
- Server platforms?
 - Currently evaluating
- Cost?
 - Still under discussion; stay tuned
 - IBM's intent is to entitle to customers who've purchased "Next"
- Part of Notes/Domino or separate?
 - Similar to "Hawthorn" and "Traveler"
 - Runs as a "companion" on top of "Next"
- Access to apps?
 - Does not change
 - Select from Notes or ICAA to run apps content is pushed to "Next

IBM is creating a PLATFORM for change, harnessing organization synergy and leveraging social, cognitive and analytics

Let IBM transform your business with a #NewWayToWork



Cognitive

Unleashing natural language capabilities to streamline day-to-day mail, calendaring and key tasks



More Analytics

Virtual assistants and expanded recommendation engines to provide even more help in managing your workday



More Social and Collaboration

Deeper integration of Connections Activities with mail-based actions, and blurring further the lines between social and mail to manage work



Verse on Premises

Bringing the Verse cloud experience on Premises

Other Sessions of Interest



- 1529 IBM Domino App.Next Broadening Your Horizons with Bluemix
- 1542 Get Hands-On with XPages Apps for Bluemix
- 1548 Building Responsive Applications Using XPages
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