



Check Point

SOFTWARE TECHNOLOGIES LTD.

We Secure the Internet.

Mobile Security, Document Security, Compliance



Petr Kadrmas, SE Eastern Europe

Mobile Information Protection Solution



Mobile Security



Document Security



Data Loss Prevention



Media Encryption



Full Disk Encryption

MIP - Technologies



Mobile Client



Endpoint Client



Security Gateway



Security Management

Mobile Enterprise Mobile VPN

Document Security

Full Disk Encryption Media Security

Document Security

DLP Remote Access

Mobile Access

Endpoint Policy Management

Network Policy Management

Check Point Mobile Security



Check Point Mobile Security



Check Point Mobile Enterprise



- ✓ Protected Business communication
- ✓ Single Sign On
- ✓ Online/Off-line access



Check Point Mobile VPN



- ✓ VPN tunnel for any App
- ✓ Automatic connect
- ✓ IPsec or SSL VPN

Gain simple & secure access from
ANY business app on your iOS/Android device



- ✓ **Full VPN access client**
- ✓ **Office Mode Support**
- ✓ **Work in the background**
- ✓ **VPN auto connect**
- ✓ **Certificate authentication**

Check Point Mobile Enterprise: Control Your Business Data



**Isolate and Encrypt
Business Data**



**Authentication Required
to Access Data**



**Prevent Usage on
Modified Devices**



**Data Expiration and
Remote Wipe**



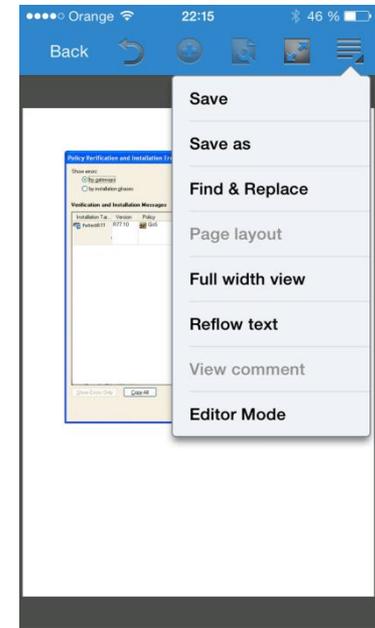
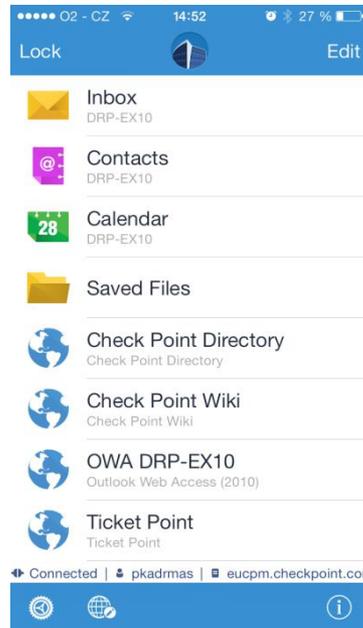
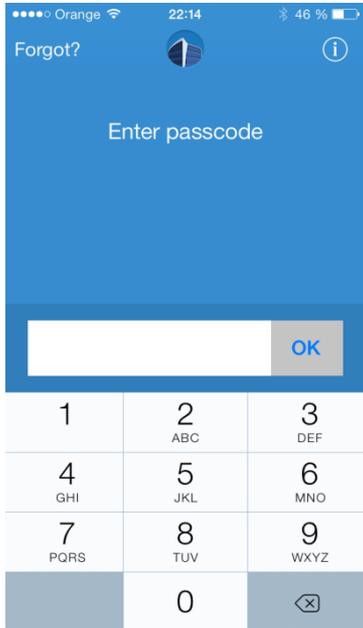
Mobile Enterprise: User Experience

Pin Code

Secure
Access

Mail/Calendar

Attachments



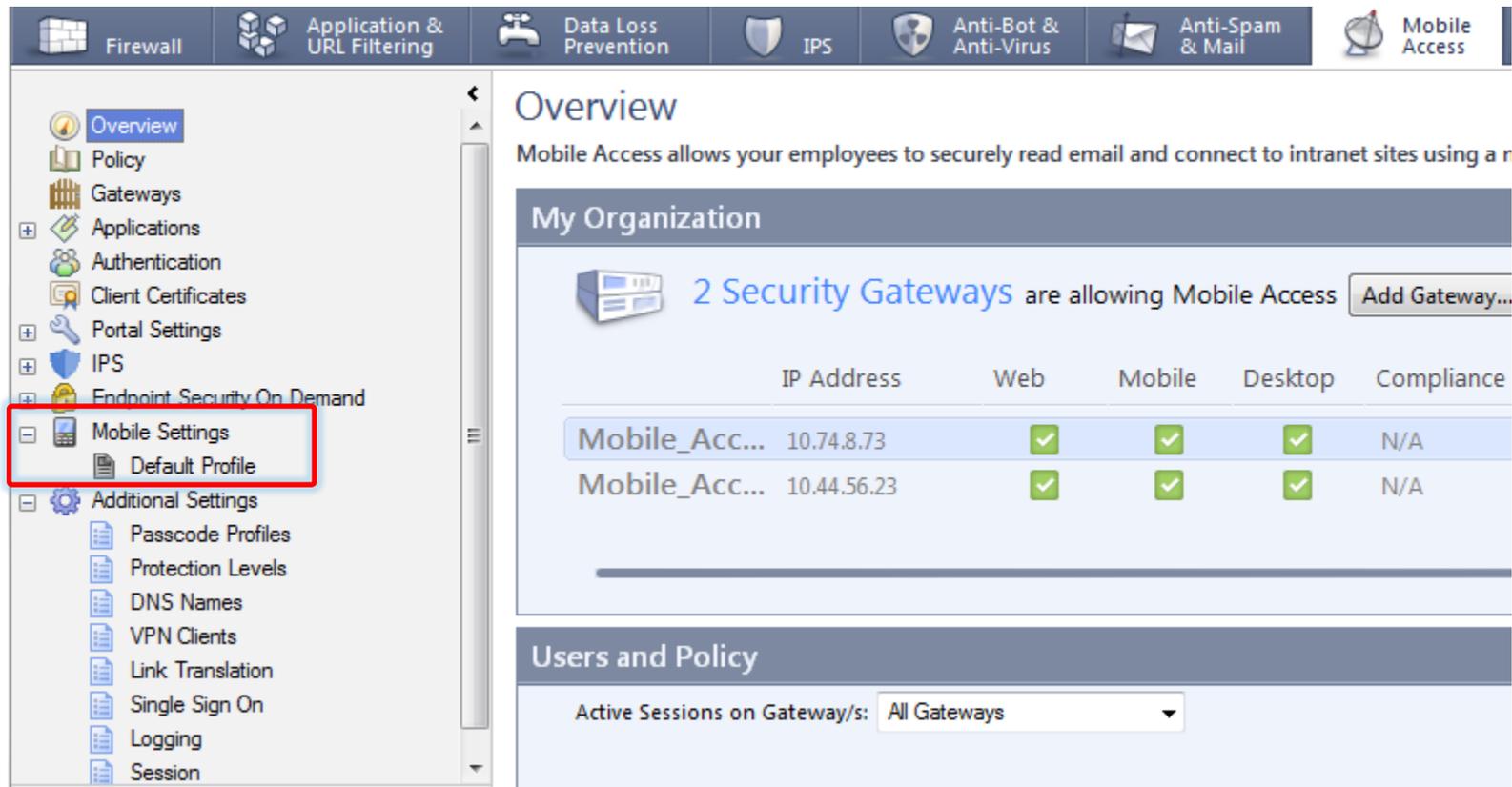
Protect access to the application by a pin code

Secure access to Web portal, Email and Calendar items

Native and easy to use mail/calendar clients

Attached documents are opened/edited in secure sandbox

- Mobile Access tab includes a dedicated section for defining Mobile Settings profiles



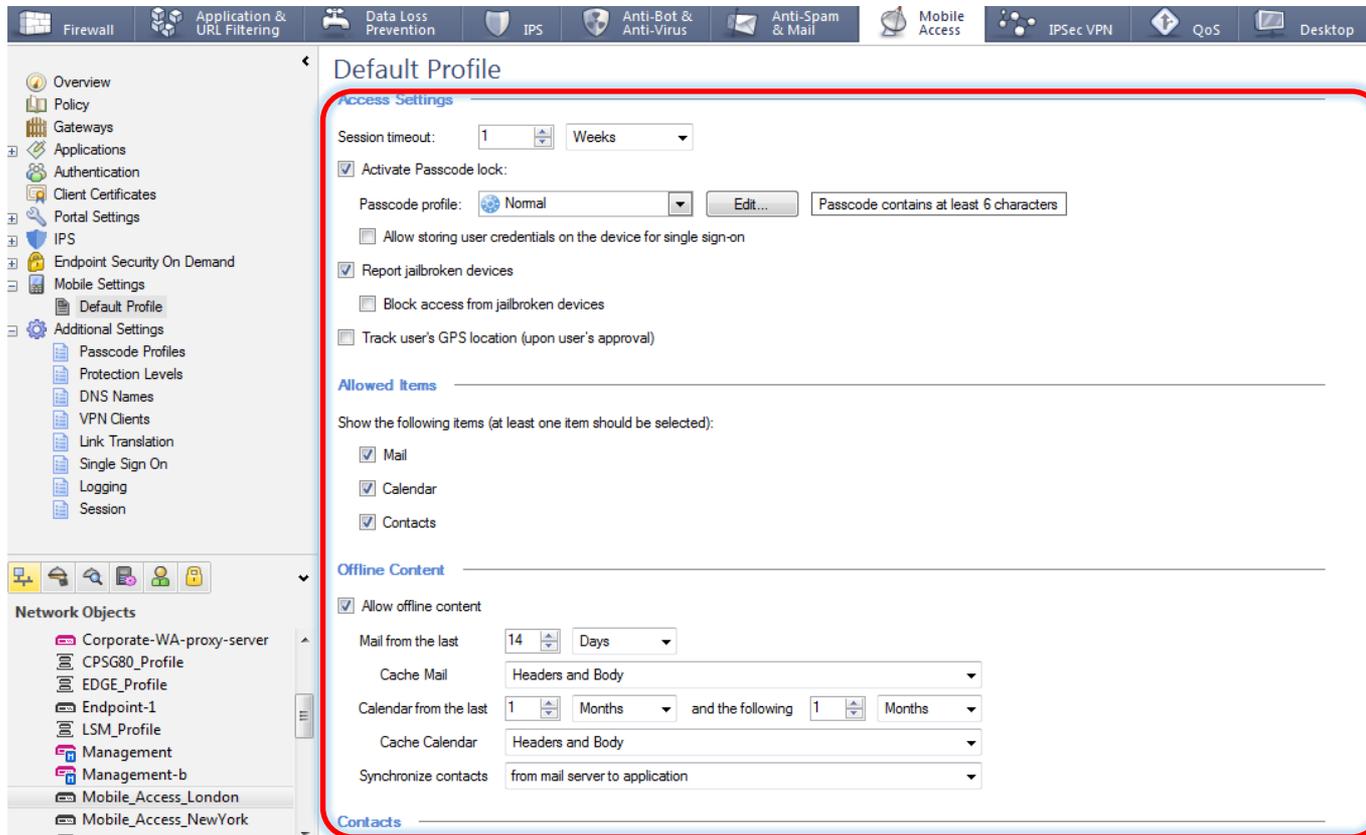
The screenshot displays the Mobile Access configuration interface. The left sidebar contains a navigation menu with the following items: Overview, Policy, Gateways, Applications, Authentication, Client Certificates, Portal Settings, IPS, Endpoint Security On Demand, **Mobile Settings** (highlighted in a red box), and Additional Settings. Under 'Additional Settings', there are sub-items: Passcode Profiles, Protection Levels, DNS Names, VPN Clients, Link Translation, Single Sign On, Logging, and Session.

The main content area shows the 'Overview' page for Mobile Access. It includes a section titled 'My Organization' with a sub-section '2 Security Gateways are allowing Mobile Access' and an 'Add Gateway...' button. Below this is a table with the following data:

	IP Address	Web	Mobile	Desktop	Compliance
Mobile_Acc...	10.74.8.73	✓	✓	✓	N/A
Mobile_Acc...	10.44.56.23	✓	✓	✓	N/A

Below the table is a section titled 'Users and Policy' with a dropdown menu for 'Active Sessions on Gateway/s:' set to 'All Gateways'.

- The profile includes four sections defining which and how information can be accessed from mobile devices



Default Profile

Access Settings

Session timeout: 1 Weeks

Activate Passcode lock:

Passcode profile: Normal Passcode contains at least 6 characters

Allow storing user credentials on the device for single sign-on

Report jailbroken devices

Block access from jailbroken devices

Track user's GPS location (upon user's approval)

Allowed Items

Show the following items (at least one item should be selected):

Mail

Calendar

Contacts

Offline Content

Allow offline content

Mail from the last 14 Days

Cache Mail Headers and Body

Calendar from the last 1 Months and the following 1 Months

Cache Calendar Headers and Body

Synchronize contacts from mail server to application

Contacts

Access Settings



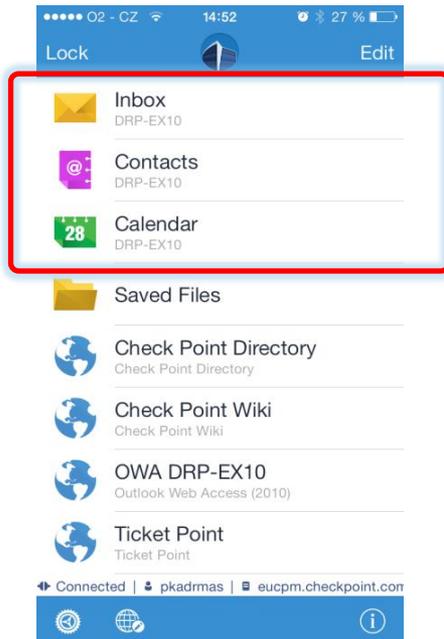
Allowed Items

Allowed Items

Show the following items (at least one item should be selected):

- Mail
- Calendar
- Contacts

Even if the user is allowed to access the Secure Mail services, the level of exchange access can be restricted on the client



Offline Content

Offline Content

Allow offline content

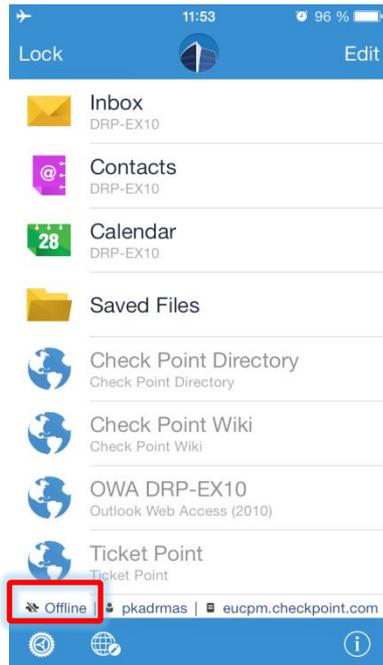
Mail from the last Days

Cache Mail	Headers and Body
Calendar from the last	Headers Only
Cache Calendar	Full Message (Headers, Body and Attachments)

Allows the Secure Mail content to be viewed even if there is no connectivity to the server

Level of information to be stored

Client will first try to reach the GW



Contacts Settings

Synchronize contacts from mail server to application ▼

- from mail server to application
- from mail server to application and device
- from mail server to application and device and vice versa

Contacts

Allow additional contacts from:

- Global Address List
- Local Phone

Contacts synchronization options

Contacts Directories to be displayed in the client app

Client Certificates Distribution

Mobile Access Tab includes a section to generate and distribute certificates for both Mobile Enterprise and Mobile VPN clients

Repository of generated certificates

The screenshot displays the Check Point SmartDashboard interface. The left sidebar shows the navigation tree with 'Client Certificates' highlighted. The main content area is divided into two sections:

- Client Certificates:** A table with columns for CN, Status, Serial, Expires On, Enrollment Key, and Comment. The table is currently empty, displaying the message "Certificate list is not available on demo mode."
- Email Templates for Certificate Distribution:** A table with columns for Name and Comment. It lists three templates:
 - Mobile VPN iOS with QR Code (Comment: VPN, Certificate only)
 - Mobile Enterprise iOS with QR... (Comment: Using passcode + certificat...)
 - Mobile Enterprise iOS with Re... (Comment: Using passcode + certificat...)

Below the table, an email template preview is shown for the selected template. It includes a subject line "English", a section for "Email Definitions", and the body text: "Hello John Smith, To connect to your desktop remotely from your iPhone or iPad, please install [Mobile VPN](#) from the Apple App Store. After this app is installed: 1. Open the app and tap 'Create'. 2. Tap barcode on the top-right of the screen. 3. Scan this QR code: [QR Code]. The preview also shows a "Zoom: Auto" dropdown and a "Preview in browser..." button.

Repository of mail templates to be automatically distributed

Setting up the client

HelpDesk



Creates QR code /
Link and send
users email

Site: company.domain.com

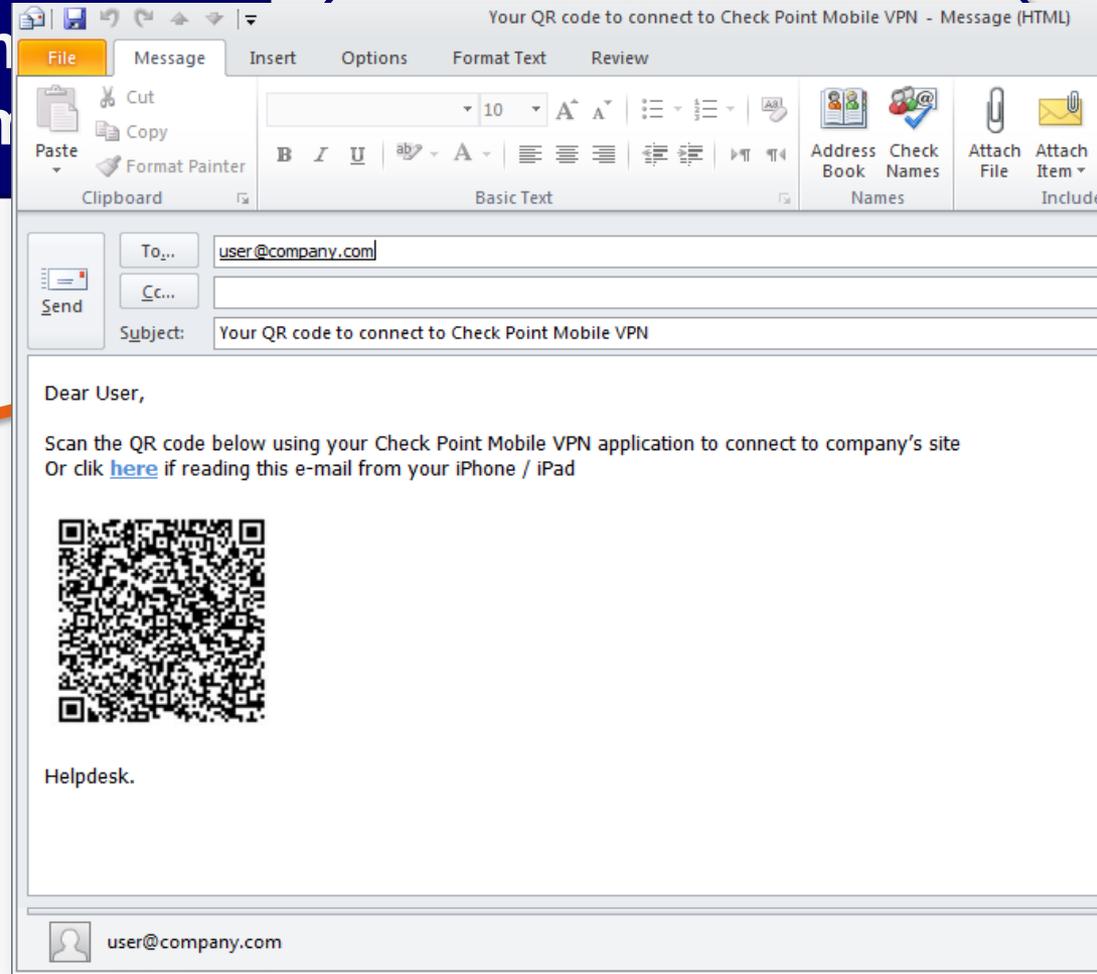
Authentication method: user/pass

Site fingerprint: NHJK+KLSA+JSAP

VPN on demand mode: If needed

Open browser to URL: <http://portal>

Settings :



Mobile Access
Software Blade



Configuring a site by users

1

Scan QR code to
configure the
site

OR

Click on Link
when received
on iPhone / iPad

2

Connect using
automatically
created site



Check Point Document Security



CONTAIN business data, assuring it doesn't get to the wrong hands...



Endpoint Security

Encrypt hard-drives and media-devices



Network DLP

Inspect data leaving the organization



Mobile

Isolate business data from personal data & apps

...but sometimes data HAS TO BE shared with others

Upload to file
systems



send to internal &
external partners



Sync to cloud-
base web apps



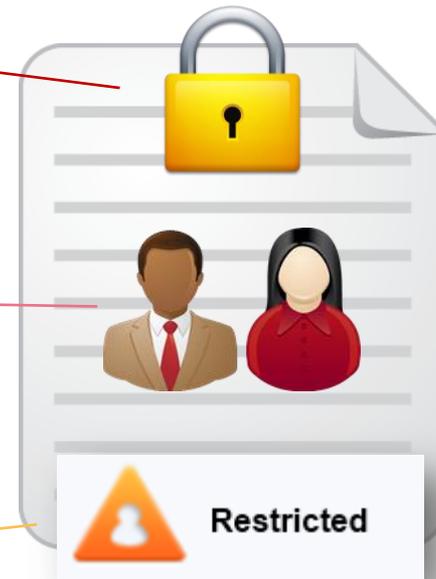
The Challenge :
Protect data that is out of our reach

A new simple way to protect and share business documents

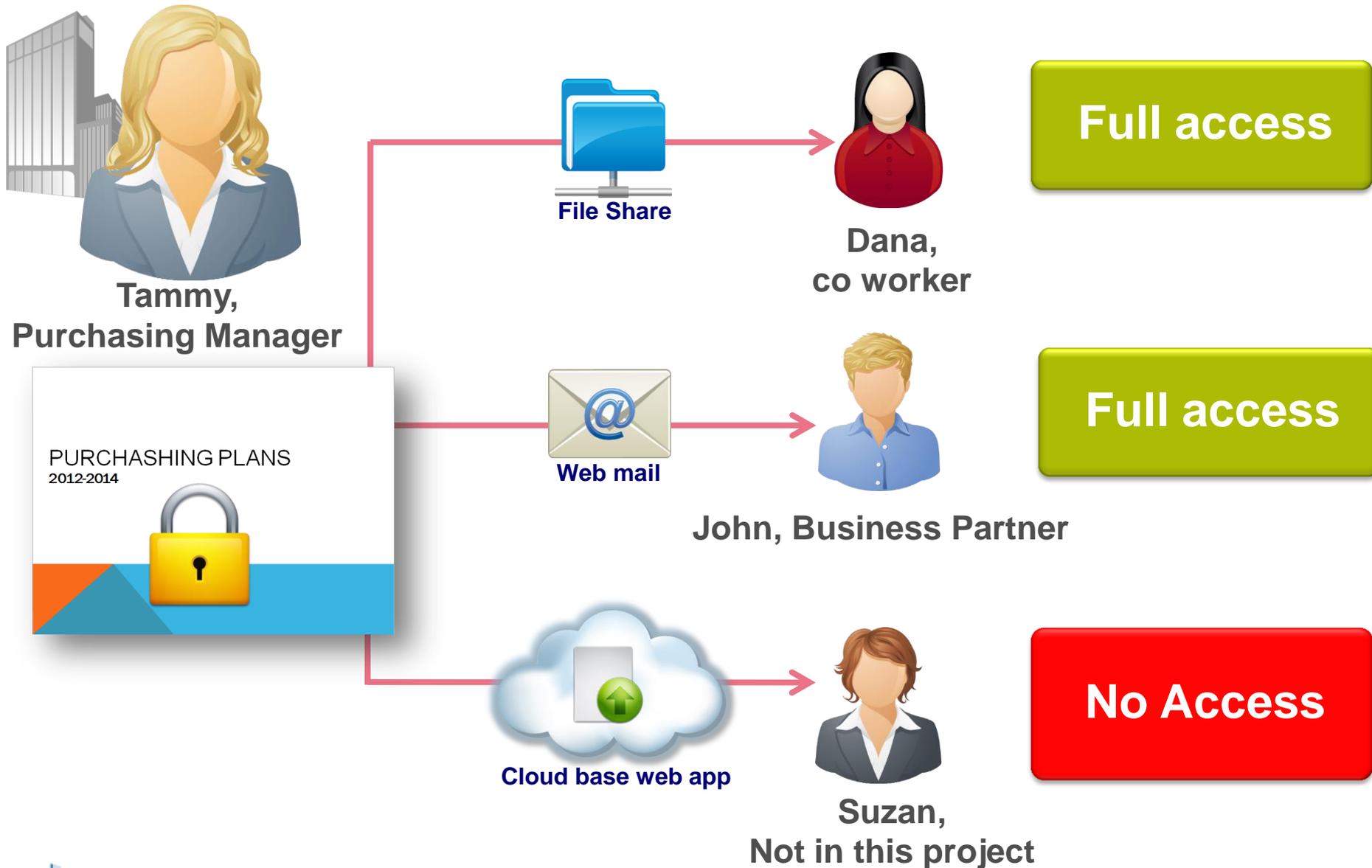
Encrypt data

Set Access Rights to data

Classify document



Document Security Example



Document Security Example



Tammy,

✓ **Control who can internally access data**

File Share



Dana,
co worker

Full access

P ✓ **Assure proper document usage e.g. prevent adding new users**



John, Business Partner

Full access

2012-2014

web mail



✓ **Protect data stored on untrusted services and devices**

cloud base web app



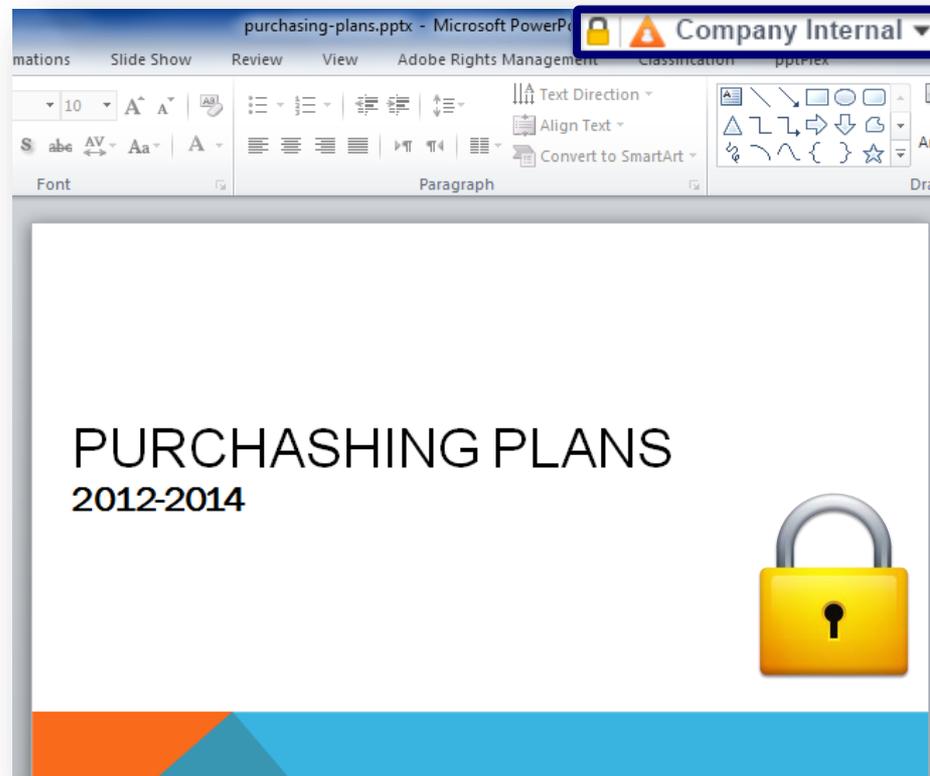
Suzan,
Not in this project

No Access

All created documents are secured by default



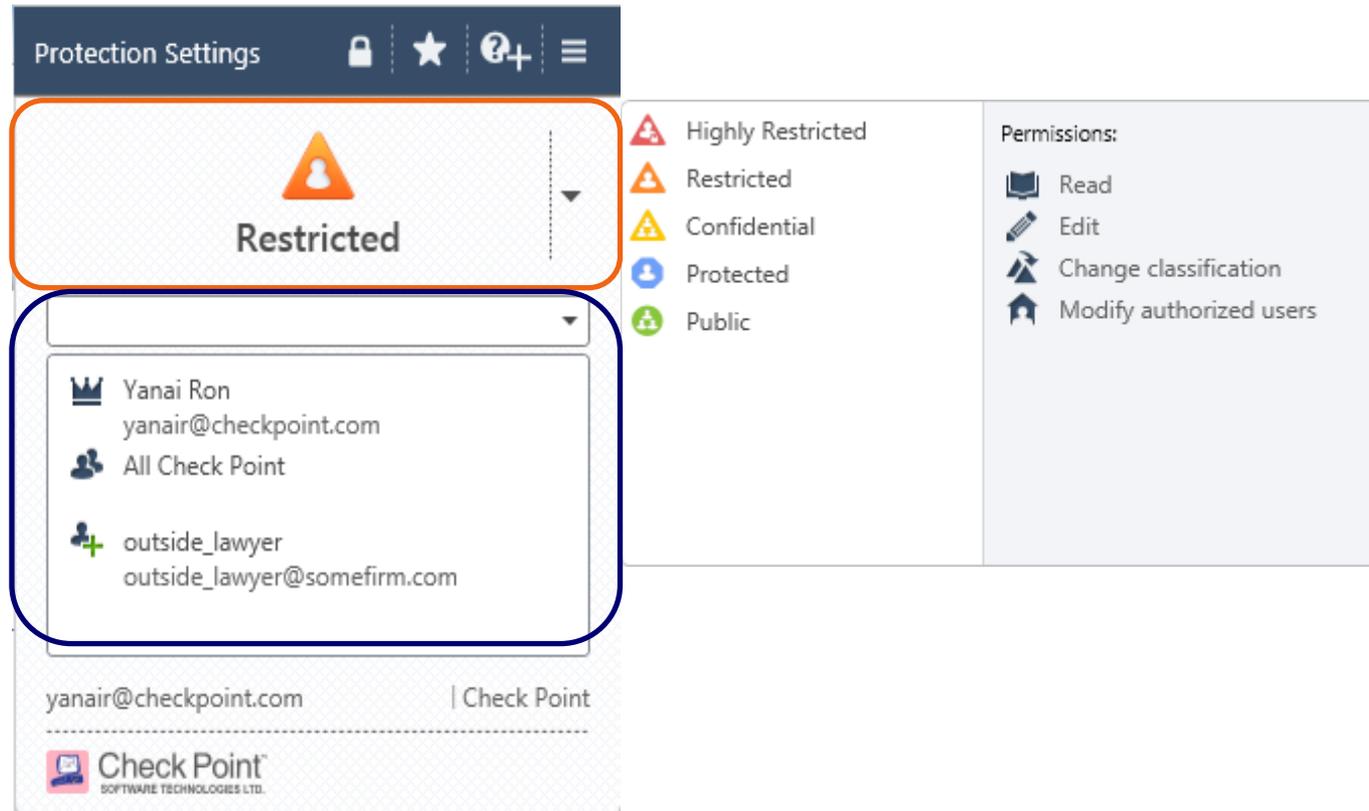
Tammy,
Purchasing Manager



■ Droplet User Interface

– Assign Classification to Document

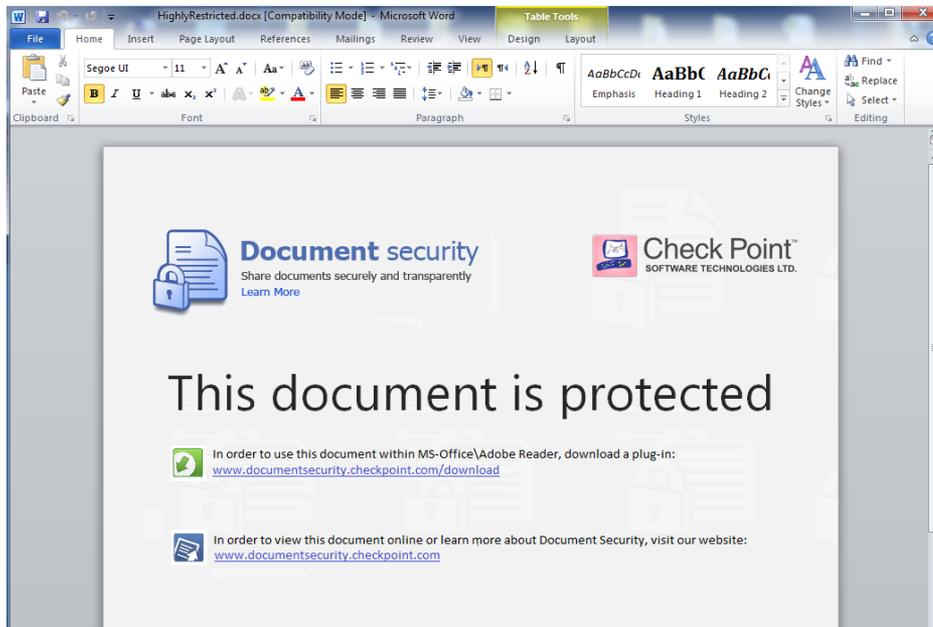
– Select Authorized Users



The screenshot displays the 'Protection Settings' interface. At the top, there is a dark blue header with the text 'Protection Settings' and several icons (lock, star, plus, and menu). Below the header, a large orange-bordered box highlights the 'Restricted' classification, which is represented by an orange triangle with a white person icon. To the right of this box is a vertical list of classification options: 'Highly Restricted' (red triangle), 'Restricted' (orange triangle), 'Confidential' (yellow triangle), 'Protected' (blue circle), and 'Public' (green circle). Below the classification box, a blue-bordered box highlights a list of authorized users: 'Yanai Ron' (yanair@checkpoint.com), 'All Check Point', and 'outside_lawyer' (outside_lawyer@somefirm.com). To the right of the user list is a 'Permissions:' section with a light blue background, containing five options: 'Read' (book icon), 'Edit' (pencil icon), 'Change classification' (triangle icon), and 'Modify authorized users' (house icon). At the bottom of the interface, the email 'yanair@checkpoint.com' and the 'Check Point' logo are visible.

Structure of the Protected Documents

Protected document is an “envelope” with “friendly” explanation and real protected content



Protection Information

Content Encryption Keys, Protection Setting

Friendly Document

Explaining the user how to get started with system

Real Document in “Hidden” Encrypted Part

Schematic representation of a protected document



Document Security Client

- Downloadable from Portal (Windows / Mac)

Download Client
Document Client to your device to use protected files

 [Download Windows Version](#)

 [Download OS X version](#)

- Downloadable from App Store (iOS) / Google Play (Android)



Download
iPhone version



[View In iTunes](#)

This app is designed for both iPhone and iPad

Free

Category: Business
Updated: Dec 29, 2013
Version: 2.0.4
Size: 35.7 MB
Languages: English, French, German, Japanese, Korean, Spanish
Seller: Check Point Software Technologies Ltd.
© Check Point Software Technologies Ltd.
Rated 4+

Check Point Document Security
By Check Point Software Technologies Ltd.
Open iTunes to buy and download apps.

Description

Check Point Document Security is a solution for protecting a Use Document Security to ensure documents are encrypted using any sharing and delivery mechanism.

[Check Point Software Technologies Ltd. Web Site](#) >
[Support](#) > [Application License Agreement](#) >

What's New in Version 2.0.4

- Enhanced documents viewer.
- Added caching option.
- UI changes to fit iOS 7 theme.

Screenshots



Download
Android version

Document Security Beta
Check Point Software Technologies, Ltd. - January 15, 2014
Business

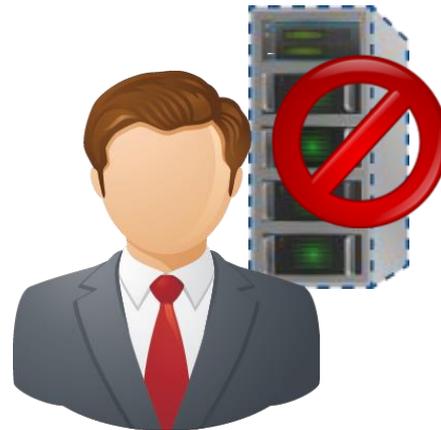
[Installed](#)

This app is compatible with some of your devices.

★★★★★ (1)



No management infrastructure required for Document Security rollout



**Setup policies
and view reports
over the Web**

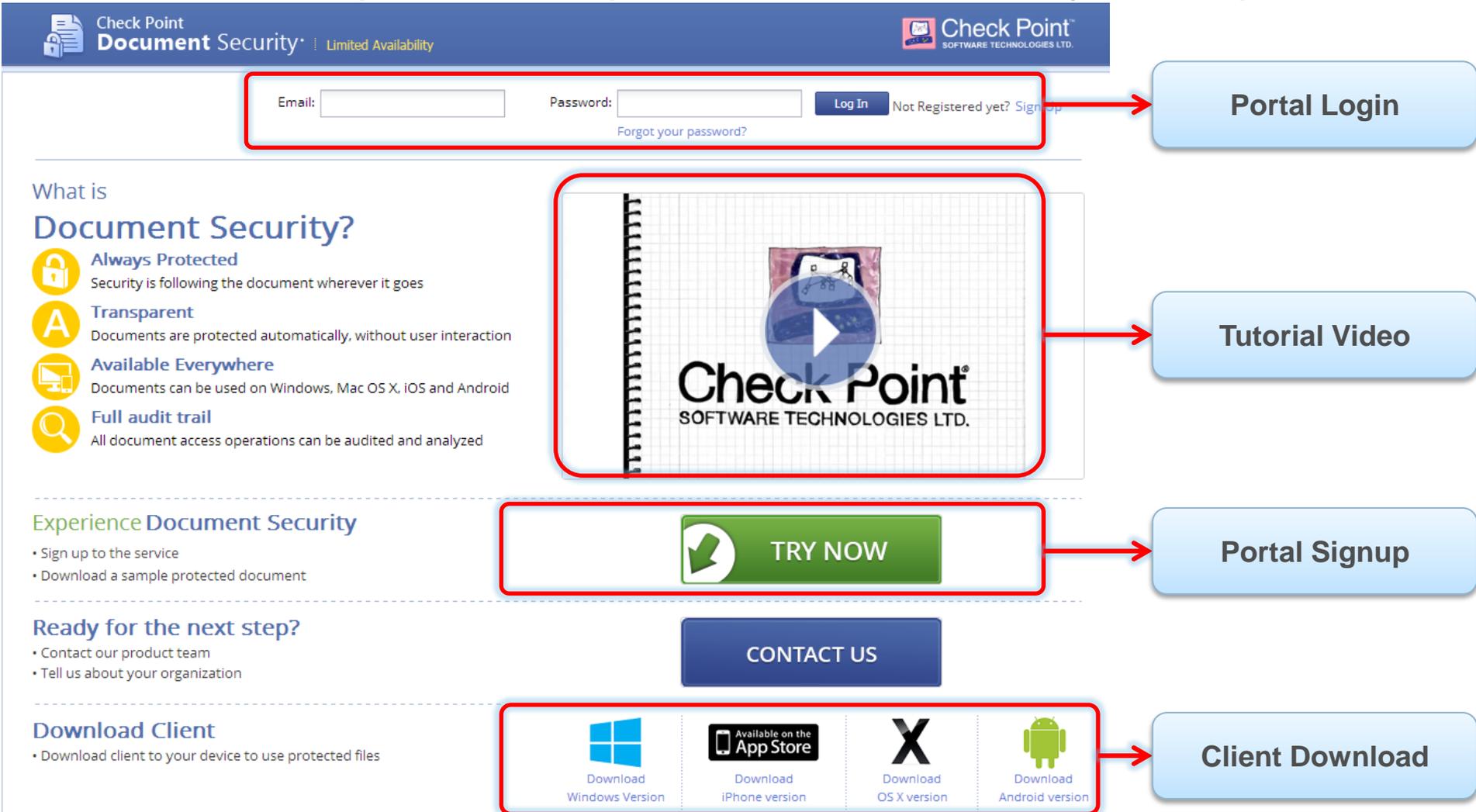
**Security
Administrator**



**Import info from
AD for
organizational
structure visibility**

Management Portal Overview

- Access the portal at <https://documentsecurity.checkpoint.com>



The screenshot shows the Check Point Document Security portal interface. A red box highlights the login form with fields for Email and Password, a Log In button, and links for 'Not Registered yet? Sign up' and 'Forgot your password?'. A blue callout box labeled 'Portal Login' points to this area.

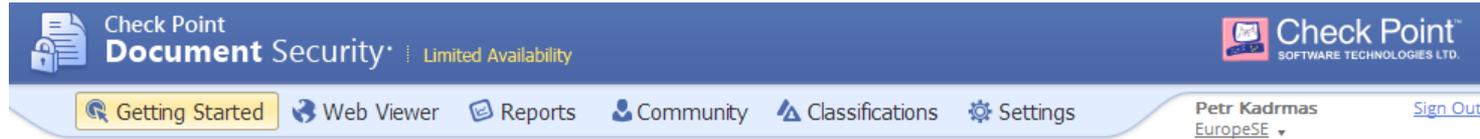
Below the login form, the 'What is Document Security?' section lists four key features, each with an icon: 'Always Protected' (lock icon), 'Transparent' (letter A icon), 'Available Everywhere' (laptop icon), and 'Full audit trail' (magnifying glass icon). A red box highlights a video player showing a 'Check Point' logo and a play button. A blue callout box labeled 'Tutorial Video' points to this area.

The 'Experience Document Security' section includes a list of actions: 'Sign up to the service' and 'Download a sample protected document'. A red box highlights a green 'TRY NOW' button with a right-pointing arrow. A blue callout box labeled 'Portal Signup' points to this button.

The 'Ready for the next step?' section lists 'Contact our product team' and 'Tell us about your organization'. A blue callout box labeled 'CONTACT US' points to this section.

The 'Download Client' section lists 'Download client to your device to use protected files'. A red box highlights four download options: 'Download Windows Version' (Windows logo), 'Download iPhone version' (App Store logo), 'Download OS X version' (X logo), and 'Download Android version' (Android logo). A blue callout box labeled 'Client Download' points to this area.

Menu Bar – Getting Started



Getting Started with Document Security



Client Download

Deploying Windows Clients with no network access? Use the [Offline Client version](#).



1 Open office document
Login to Document Security

2 New Controller
Notice the new control on the top right side of the document

3 Secure
Protect your document and add people to share with.

Quick Guide

Advanced Settings

- Define people to share documents with
- Customize security settings
- Customize behaviour

Administration Guide

- Introduction
- Requirements for Web Console
- Client Requirements
- Getting Started
- Viewing Documents in Web Viewer
- Analyzing Events
- Managing Communities
- Managing Classifications
- Configuring Community Settings
- Index

Links to Settings and Configuration

Web Admin Guide



Menu Bar – Reports

Check Point Document Security Limited Availability

Getting Started Web Viewer Reports Community Classifications Settings

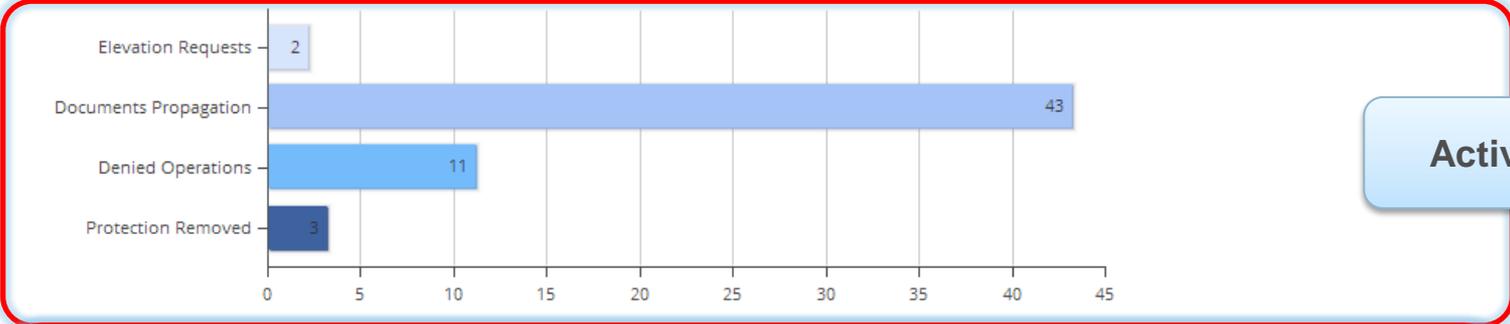
Petr Kad EuropeSE

Report Interval

- 1 week
- 1 day
- 1 week
- 1 month
- 3 months

Show reports according to **Last Month**

Click a bar or use the search below to filter



Activity Statistics

User: Search... Document: Search... Operation: All Action: All Clear Filter Export

Date	Document	User	Operation	Action	Classification	Added User	IP Address	Classification Upd	Host
05.02.2014 17:55	Confidential.d...	arnauds@chec...	Document Sav...	Allow	Confidential		172.31.41.95		AR
05.02.2014 17:42	Confidential.d...	arnauds@chec...	Document Op...	Allow	Confidential		172.31.41.95		AR
05.02.2014 17:42	Confidential.d...	arnauds@chec...	Document Op...	Allow	Confidential		172.31.41.95		AR
05.02.2014 17:01	Confidential.d...	arnauds@chec...	Document Op...	Allow	Confidential		172.31.41.95		AR
05.02.2014 17:00	Highly Restrict...	arnauds@chec...	Document Op...	Deny	Highly Restricted		172.31.41.95		AR
05.02.2014 12:45	Highly Restrict...	arnauds@chec...	Document Op...	Allow	Highly Restricted		172.31.41.95		AR
05.02.2014 12:45	Highly Restrict...	arnauds@chec...	Document Op...	Allow	Highly Restricted		172.31.41.95		AR
05.02.2014 07:02	Highly Restrict...	arnauds@chec...	Document Op...	Deny	Highly Restricted		172.31.41.95		AR
05.02.2014 07:02	Confidential.d...	arnauds@chec...	Document Op...	Allow	Confidential		172.31.41.95		AR
05.02.2014 07:01	Highly Restrict...	arnauds@chec...	Document Op...	Deny	Highly Restricted		172.31.41.95		AR
05.02.2014 07:01	Highly Restrict...	arnauds@chec...	Document Op...	Deny	Highly Restricted		172.31.41.95		AR

Page 1 of 4 | Displaying 1 - 50 of 169

Activity Details for defined interval

Menu Bar – Community

Check Point Document Security | Limited Availability

Getting Started Web Viewer Reports **Community** Classifications Settings

Petr Kadrmas EuropeSE Sign Out

Community

- Your community name is: EuropeSE [Configure...](#)
- There are 14 users and 7 external users registered to your community

Groups/Users

- Manage Groups (4)
 - Deleted Groups (0)
- Manage Users (14)
 - Internal (7)
 - External (7)**
 - Registered Users (14)
 - Invited Users (0)
 - Deleted Users (0)
- Manage Administrators (8)

Search... + Invite User X Remove User Resend Invitation

Name	Email	Type	Authorization	Group
<input type="checkbox"/> dspk007	dspk007@gmail.com	External	Standard User	
<input type="checkbox"/> Petr Kadrmas	pkadrm@gmail.com	External	Standard User	External Partners
<input type="checkbox"/> John Lennon	ds.jlennon@gmail.com	External	Standard User	External Partners All Europe SE Community
<input type="checkbox"/> Arnaud	a.simon@noos.fr	External	Standard User	External Partners All Europe SE Community
<input type="checkbox"/> Lenny Star	lstar421@hotmail.com	External	Standard User	External Partners All Europe SE Community
<input type="checkbox"/> Paul Smith	ds.paulsmith@gmail.com	External	Standard User	All Europe SE Community
<input type="checkbox"/> Magnus Jansson	magnus.jansson@outlook...	External	Administrator	All Europe SE Community

Import/Export

Import Export

Search & Management

User/Group Tree

User/Group Detail

Menu Bar – Classifications

Classifications ?

This table shows currently active classifications.
 To deactivate a classification, select it and click 'Move to archive'.
 For each action, you can set the permission for classified documents to Yes or No. Some permissions have more settings.

Default protection ?

Automatically protect new documents
 Default classification: Confidential

Default Community Settings

Classifications

[+ Add Classifications](#) [Move to Archive](#) [View Archive](#) [↑](#) [↓](#)

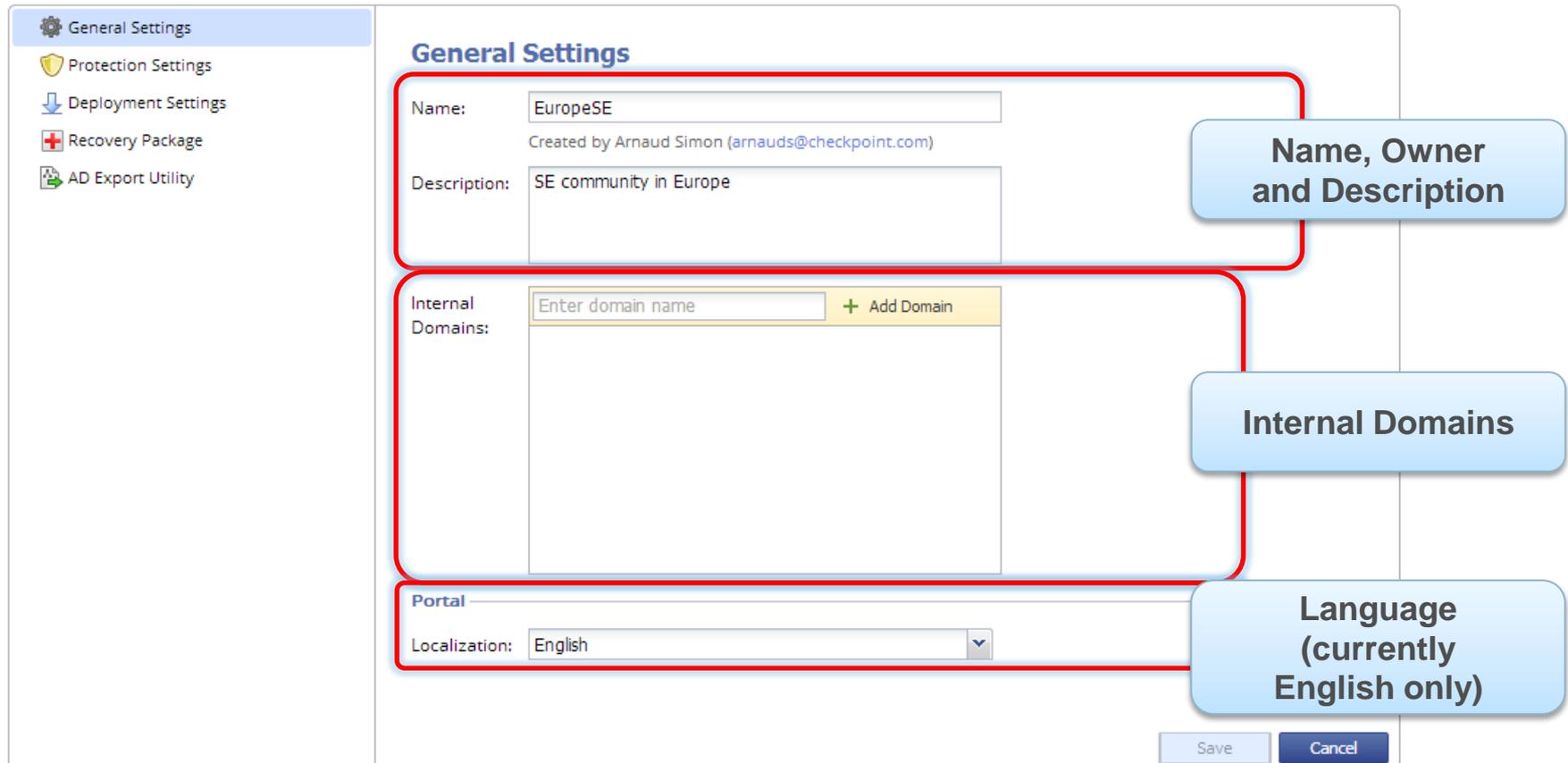
Classification Management

<input type="checkbox"/>	Icon	Classifications	Edit	Print	Screen Capture	Copy Paste	Change Classification	Add Users	Unprotect	Mobile/Web View	Markings	Comments
<input checked="" type="checkbox"/>		Highly Restrict...	<input type="checkbox"/>	Header: Footer: Watermark: Restrict...								
<input type="checkbox"/>		Highly Confid...	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Header: Footer: Watermark: Highly ...	
<input type="checkbox"/>		Confidential	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Header: Confidential Footer: Confidential Watermark: Confid...	
<input type="checkbox"/>		Confidential n...	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Header: Footer: Watermark:	Confidential no-m...
<input type="checkbox"/>		Protected	<input checked="" type="checkbox"/>	Header: Footer: Watermark:	Protected							

Available Classifications

Classification Features and Watermarks

■ Community General Settings



General Settings

Name, Owner and Description

Name:
Created by Arnaud Simon (arnauds@checkpoint.com)

Description:

Internal Domains

Internal Domains: + Add Domain

Language (currently English only)

Portal
Localization:

Save Cancel



■ Protection Settings

General Settings

Protection Settings

Deployment Settings

Recovery Package

AD Export Utility

Protection Settings

Protection Enforcement ⓘ

Clients check for updates every:

1 Hours

Access to protected documents is blocked if no successful update took place within the last

30 Days

Web Viewer ⓘ

Documents are removed from the Web Viewer after:

30 Days

Client update and protection enforcement

User Check ⓘ

Inform user when handling unprotected document in the following operations:

Save

Save as (Supported for:  )

UserCheck Save Notification



Deployment Settings

- General Settings
- Protection Settings
- Deployment Settings
- Recovery Package
- AD Export Utility

Deployment Settings

Automatic Upgrades

Automatic Upgrades

Frequency - automatic upgrades check will occur every: days

Force upgrade to start after: hours

Upgrade settings

Download Clients

Download Windows Version



Document Security Plug-in

Full editing capabilities
Integrated within MS Office / Adobe Acrobat



Document Security Viewer

Lightweight client for read only access
No need for admin privileges

Cancel



Download
iPhone version



Download
OS X version



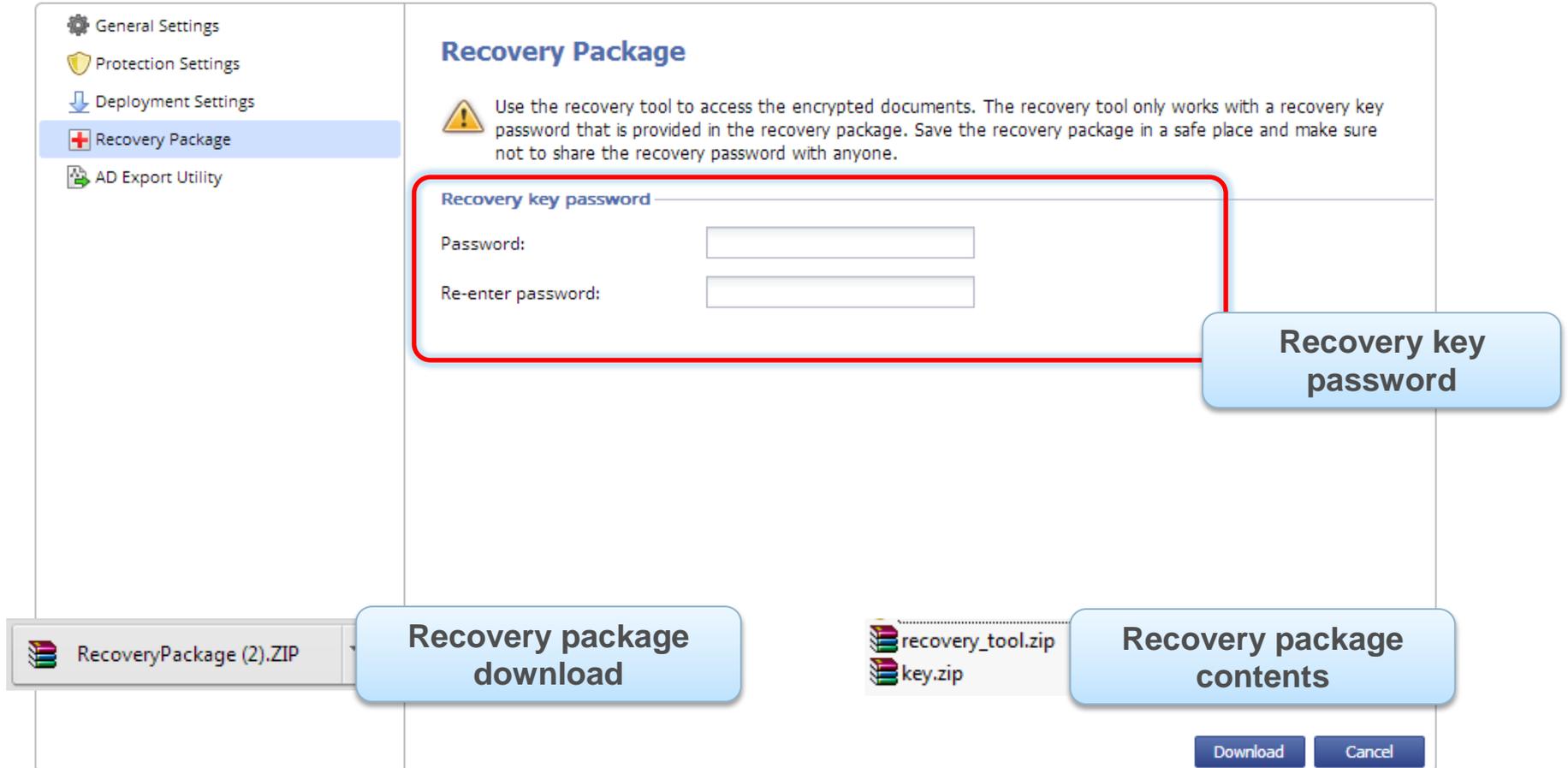
Download
Android version

with no network access? Use the [Offline Client version](#).

Clients



■ Recovery Package generation and download



The screenshot shows the 'Recovery Package' settings page. On the left is a navigation menu with 'Recovery Package' selected. The main area has a warning icon and text: 'Use the recovery tool to access the encrypted documents. The recovery tool only works with a recovery key password that is provided in the recovery package. Save the recovery package in a safe place and make sure not to share the recovery password with anyone.' Below this is a section titled 'Recovery key password' with two input fields: 'Password:' and 'Re-enter password:'. A red box highlights these fields, with a callout bubble pointing to them labeled 'Recovery key password'. At the bottom, there are two file lists. The first list contains 'RecoveryPackage (2).ZIP' with a callout bubble labeled 'Recovery package download'. The second list contains 'recovery_tool.zip' and 'key.zip' with a callout bubble labeled 'Recovery package contents'. At the bottom right are 'Download' and 'Cancel' buttons.

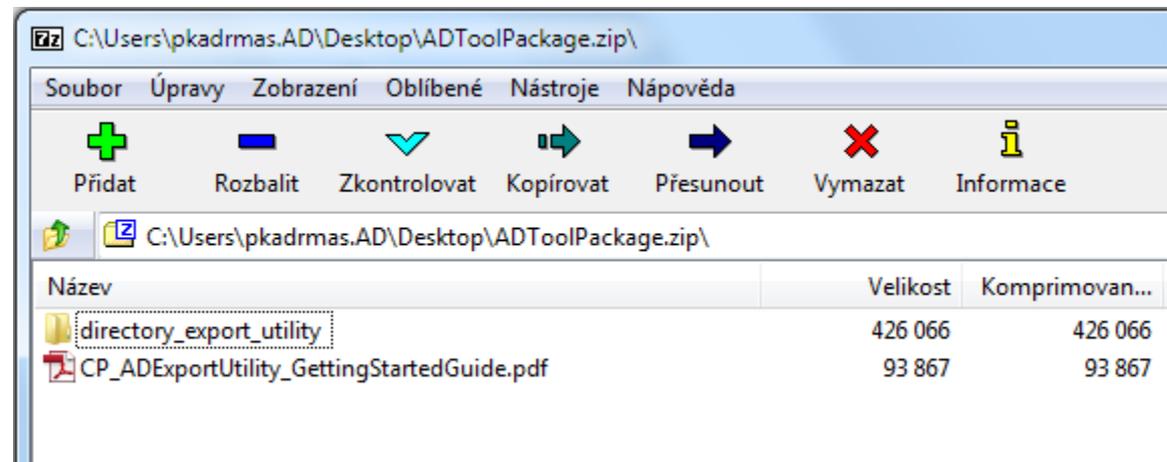
■ Active Directory Export Utility

- General Settings
- Protection Settings
- Deployment Settings
- Recovery Package
- AD Export Utility**

AD Export Utility

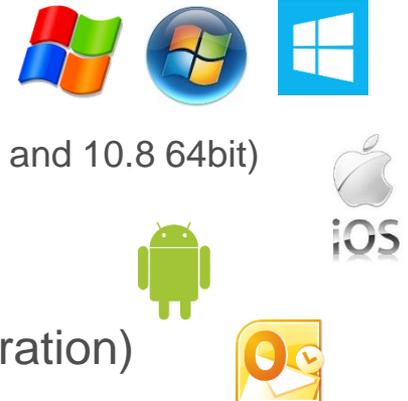
The Check Point AD Export utility lets you export users and groups into files that can be used for importing those users and groups into your Document Security contacts, while preserving the original AD structure.

[Download](#)



■ Supported platforms:

- Microsoft Windows – From Windows XP to Windows 8.1
- Mac OS X (Viewer application only for Mac OS X 10.6 64bit, 10.7 64bit and 10.8 64bit)
- Apple iOS app - iOS 5.1.1 and above (viewer)
- Android app – version 4.0.3 and above (viewer)
- Microsoft Outlook 2007, 2010 – 32bit (address book integration)



■ Supported Applications:

- Microsoft Word – 2003, 2007, 2010 – 32bit
- Microsoft Excel – 2003, 2007, 2010 – 32bit
- Microsoft PowerPoint – 2003, 2007, 2010 – 32bit
- Adobe Acrobat Pro – versions 8 and 9 – 32bit
- Adobe Acrobat Reader – versions 8 to 10 – 32bit



Check Point Compliance Blade



Compliance Software Blade

Check Point's first integrated and fully automated
Security & Compliance Monitoring



Compliance



Three Core Values

1

24/7 Security Monitoring

2

Regulatory Reporting

3

Security Alerts



Library of Security Best Practices



Over
200
Security Best Practices

Best Practices

Out of the Box

Check Point Security Expertize



Check Point
SOFTWARE TECHNOLOGIES LTD.

blade	ID	Name
 Firewall	FW130	Check that 'Stealth Rule' is Defined in Firewall Rule Base
 Firewall	FW130	Check that 'Stealth Rule' is Defined in Firewall Rule Base
 Firewall	FW161	Check that 'Unlock Administrator's account after' is selected
 Firewall	FW163	Check that a detailed message is displayed to locked out Administrators
 IPS	IPS108	Check that activated IPS Profile protections include those that impact performance
 Firewall	FW160	Check that Administrators are locked out after 3 login failures
 Firewall	FW162	Check that Administrators' accounts are unlocked after 30 minutes
 URL Filt...	URL116	Check that Alcohol-related Sites are being blocked by a URL Filtering policy
 Firewall	FW171	Check that all audit trails include the date and time
 IPS	IPS103	Check that all IPS profiles have Protections activated according to the IPS policy
 IPS	IPS102	Check that all IPS profiles have their IPS Mode default action set to Prevent
 Firewall	FW146	Check that an 'Any Any Accept' rule is not defined in the Firewall Rule Base
 Firewall	FW112	Check that an Available Disc Space alert type has been defined for the Firewall Logs
 Firewall	FW115	Check that an Available Disc Space alert type has been defined for the Firewall Logs
 Firewall	FW146	Check that an 'Any Any Accept' rule is not defined in the Firewall Rule Base
 IPS	IPS103	Check that all IPS profiles have their IPS Mode default action set to Prevent

Best Practices



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Constantly Monitors Gateway Configurations



Best Practice #FW130: Check that 'Stealth Rule' is Defined in Firewall Rule Base

- Description:**

This checks whether the 'Stealth Rule' is configured in the Firewall Rule Base and is applied to all Gateways. A 'Stealth Rule' is defined as: Source= Any; Destination= all Gateways and clusters, VPN= Any Traffic; Service= Any; Action= Drop; Track= not 'none'; Install on= Policy Targets; Time= Any

- Action Item:**

The 'Stealth Rule' in the Firewall Rule Base needs to be defined as follows: Source= Any; Destination= all Gateways and Clusters; VPN= Any Traffic; Service= Any; Action= Drop; Track= not 'none'; Install on= 'Policy target' / all Gateways (select 'targets' and choose all Gateways) Policy Targets; Time= Any.

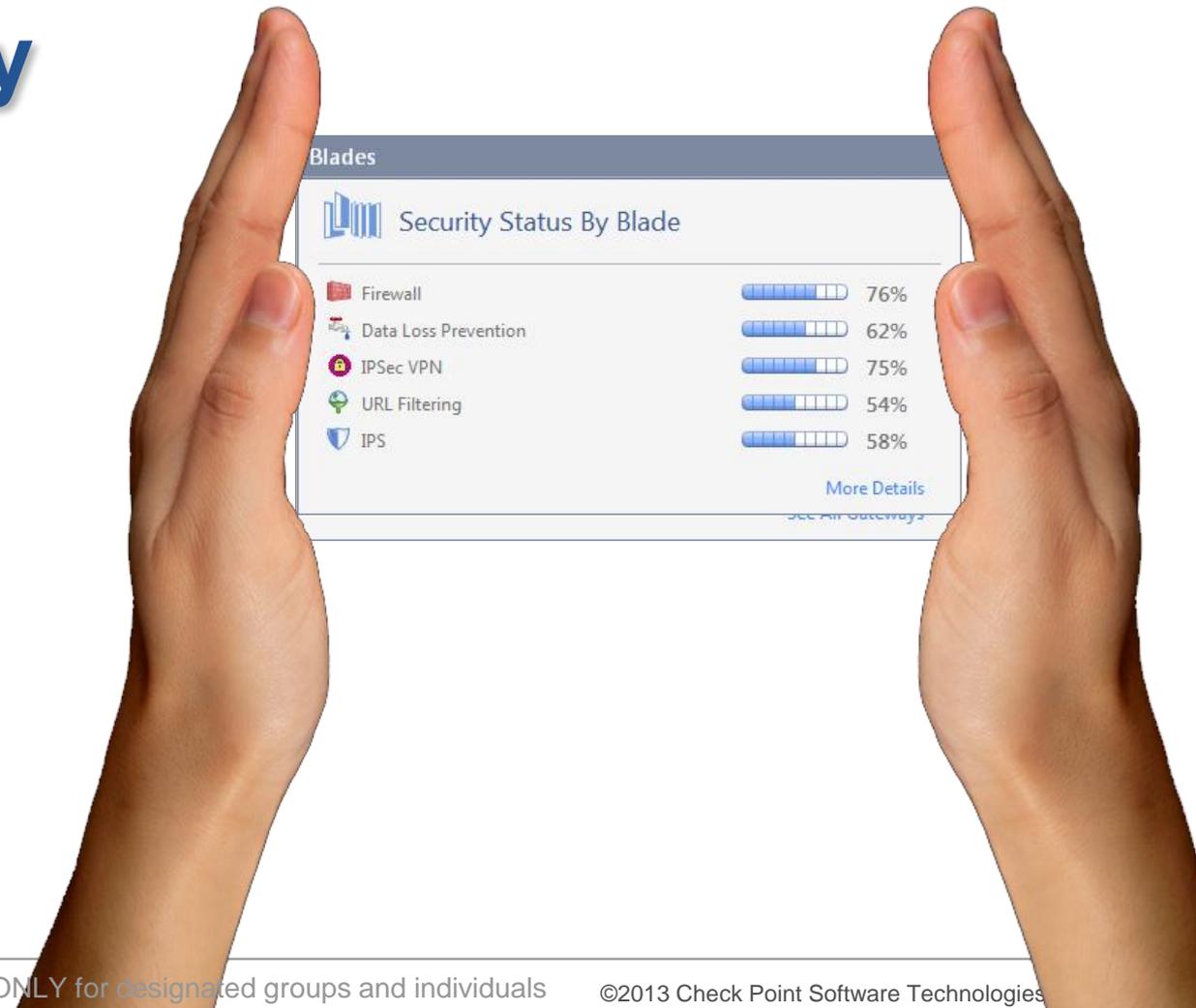
Relevant Objects: 0 out of 19 items are compliant

Active	Gateway	Rulebase	Rule Index	Status
<input checked="" type="checkbox"/>	 V4V6_duster	 ##Standard		<input type="checkbox"/> Low
<input checked="" type="checkbox"/>	 Remote-4-gw	 ##Standard		<input type="checkbox"/> Low
<input checked="" type="checkbox"/>	 VSX-cluster	 ##Standard		<input type="checkbox"/> Low
<input checked="" type="checkbox"/>	 VSX-gw	 ##Standard		<input type="checkbox"/> Low
<input checked="" type="checkbox"/>	 Corporate-Clus...	 ##Standard		<input type="checkbox"/> Low
<input checked="" type="checkbox"/>	 Corporate-Clus...	 ##Standard		<input type="checkbox"/> Low
<input checked="" type="checkbox"/>	 Corporate-DLP	 ##Standard		<input type="checkbox"/> Low
<input checked="" type="checkbox"/>	 Corporate-Iden...	 ##Standard		<input type="checkbox"/> Low
<input checked="" type="checkbox"/>	 GX	 ##Standard		<input type="checkbox"/> Low

Detailed Security Analysis

By Blade

In-depth
security status



PCI-DSS

ISO

Cobit

PCI DSS 2.0 Regulation Requirement 030050

Previous [checkmark] [checkmark] Next

Description:
 Ensure that all anti-virus programs are capable of detecting, removing, and protecting against all known types of malicious software [Original PCI DSS 2.0 Reference: Requirement 5: Use and regularly update anti-virus software or programs: 5.1.1]

Relevant Security Best Practices: 28 out of 38 items are secure

ID	Name	Blade	Status
FW102	Check that Anti-Spoofing has been activat...	Firewall	Medium
FW103	Check that Anti-Spoofing is set to Prevent ...	Firewall	Medium
FW104	Check that Extended cluster Anti-Spoofing...	Firewall	Secure
IPS102	Check that all IPS profiles have their IPS M...	IPS	Secure
IPS103	Check that all IPS profiles have Protections...	IPS	Secure

ISO 27002

NIST 800-41

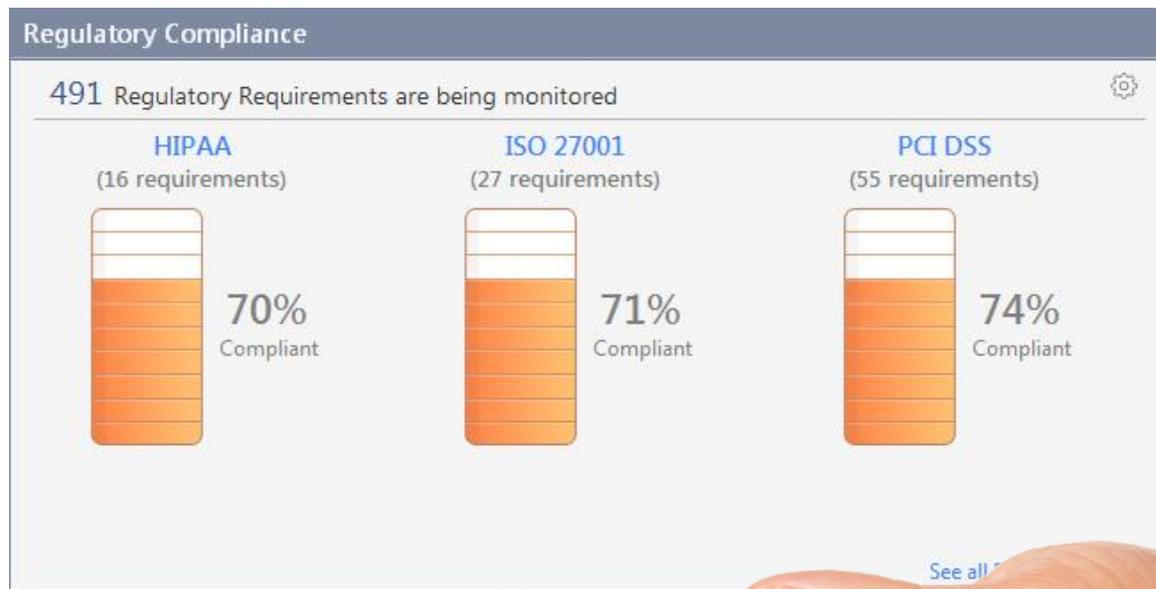
Check Point's Advanced Mapping Methodology



Regulatory Compliance Monitoring

Real-Time Assessment

of major regulations across Check Point Software Blades



Out of the Box Audit Preparation

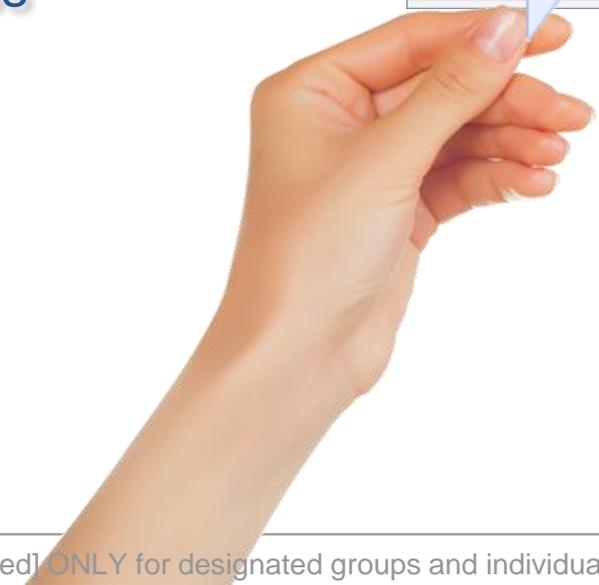
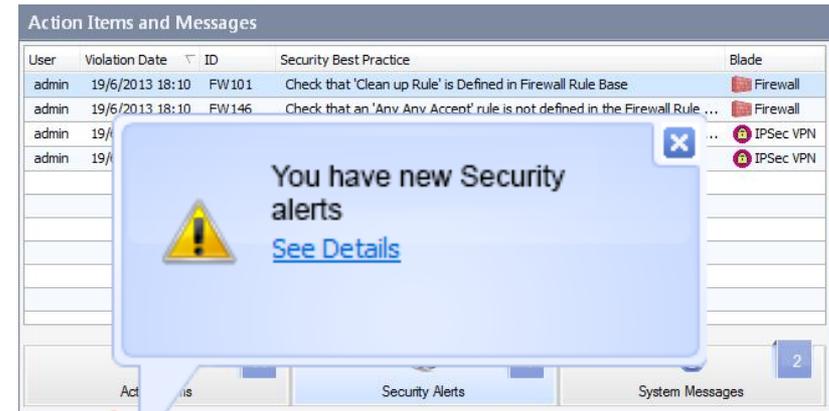
Compliance Reports

Pre-defined & Audit-ready



Real Time Security Alerts

One Single Security Alerts every policy change when configuration changes impact Security for all Network Security Software or Compliance Status Blades



Detailed Security Analysis



360° Security Visibility

Compliance blade helps you optimize your security settings and compliance with regulatory requirements.

Security Best Practices Compliance

304 Security Best Practices monitored across 18 Gateways and 11 Blades

Security Status

Secure	53%
High	4%
Medium	13%
Low	30%

[More Details](#)

Gateways

Security Status by Gateway

Top 5 Bottom 5 Favorites

Mobile_Access_London	63%
Corporate-Identity-Awa...	61%
VSX-gw	60%
Corporate-Cluster-2	60%
Corporate-DLP	60%

[See All Gateways](#)

Blades

Security Status By Blade

Firewall	76%
Data Loss Prevention	62%
IPSec VPN	75%
URL Filtering	54%
IPS	58%

[More Details](#)

Regulatory Compliance

491 Regulatory Requirements are being monitored

<h4>CobIT 4.1</h4> <p>(15 requirements)</p> <p>77% Compliant</p>	<h4>Firewall STIG</h4> <p>(30 requirements)</p> <p>80% Compliant</p>	<h4>HIPAA</h4> <p>(16 requirements)</p> <p>70% Compliant</p>
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[See all Regulations](#)

Action Items and Messages

96 Action Items are pending

Upcoming	19 items
Future	29 items
Unscheduled	9 items
Overdue	39 items

96 Action Items | 4 Security Alerts | 1 System Messages | 2



Security and Compliance Made Easy

**Maintain Secure
Policies**

**Detect Security
Violations**

**Strengthen
Regulatory
Compliance**

**Reduce Audit
Time and Cost**



Check Point
SOFTWARE TECHNOLOGIES LTD.

We Secure the Internet.

Thank You

