



## Emsisoft Management Console

Remote client protection across business networks for administrators, managed service providers and help desk professionals.

Remote management

Advanced policies

Web & mobile app

### REMOTE CLIENT MANAGEMENT

#### Tech Remarks

|                            |  |  |
|----------------------------|--|--|
| <b>Endpoint protection</b> | Manage multiple installations of Emsisoft protection software from a centralized screen.                                     | Made for environments with 3-500 clients. Supports home, business and enterprise license plans.        |
| <b>Manage quarantine</b>   | View and edit quarantined objects on clients remotely.   |  |
| <b>Remote scans</b>        | Initiate a malware scan remotely at any time and watch the scan status live.   | All scan types supported.  |
| <b>Remote updates</b>      | Initiate an online update on your clients at any time.   | Or rely on automatic updates (default).  |
| <b>Update caching</b>      | Save precious bandwidth with centralized download caching via relay proxy feature. Any device can be a relay.                | Use of compressed differential updates to minimize required download traffic.                          |
| <b>Delayed updates</b>     | Use "Delayed" update feed if your organization requires testing of new software updates before they get deployed to clients. | Use the standard "Stable" feed on test machines to check updates for incompatibilities within 30 days. |
| <b>Policy templates</b>    | Store your preferred protection settings in policy templates that can be applied to multiple workspace policies.             | Share your templates with other users in a workspace.  |

### PROTECTION SETTINGS AND POLICIES

#### Tech Remarks

|                                    |   |   |
|------------------------------------|---|---|
| <b>Device settings</b>             | Organize all Emsisoft protection settings in hierarchical groups. From company level down to single device level. | Represent your organization departments or create custom groups base on your requirements. Default group for new computers. |
| <b>User permissions</b>            | Manage user permissions in hierarchical groups.   | Default groups for new users with administrative rights and non-admins.   |
| <b>Smart hierarchies</b>           | All settings that differ to the next higher group are highlighted. Highest level represents product defaults.     | Use drag & drop to move groups, computers or users within groups. Reset individual settings at any time.                    |
| <b>Real time synchronization</b>   | Any changes made locally or from the cloud console are synchronized without delay.                                |   |
| <b>Custom settings</b>             | Allow your clients to override individual policy settings locally if required.                                    | All custom user edits are highlighted in the console and can be reverted at any time.                                       |
| <b>Full access to all settings</b> | Management Console mirrors exactly what the local user sees on their device.                                      | Even the design matches.  |

### AWARDS AND CERTIFICATIONS



"The console and client software both use a very clean, modern design, which we found very easy to navigate ... installing the console and deploying the client software is very straightforward".

AV-Comparatives, Business Security Test, 2018



## ADVANCED REPORTING

Tech Remarks

|                           |  |   |
|---------------------------|--|---|
| <b>Advanced dashboard</b> | The workspace dashboard provides a number of useful predefined reports with trend charts and detail tables.        |   |
| <b>Infection alerts</b>   | Receive real-time, daily or weekly alerts on malware infections. Select which types of alerts you want to receive. | Web Protection host categories, File Guard malware or PUP findings, or Behavior Blocker events. |
| <b>Action alerts</b>      | Receive real-time, daily or weekly alerts on certain status change events.   | Finished scans, finished deployment, or license key changes.                                    |
| <b>Real-time webhooks</b> | Infection and action alerts can be alternatively delivered via webhooks.   | Define an HTTP URL that gets called every time an event happens, including all metadata.        |

## EMSISOFT'S UNIQUE BENEFITS



### It's free!

Emsisoft Management Console is provided free of charge. No hidden costs, you only pay for client protection.



### Minimal requirements

No local installation required. Access from any web-enabled device.



### Cloud hosted

Access the console via browser from any device or alternatively as web app on your mobile.



### Optimized for efficiency

Quick and easy workflows, many automation opportunities, real-time notifications via email and webhooks.



### Privacy-conscious

Nobody else gets access to your data and account activity. Two-factor authentication supported.

The screenshot displays the Emsisoft Management Console interface. On the left is a navigation sidebar with sections for 'MY OWN' (Devices, Licenses) and 'CLOUD CONSOLE' (Workspaces, Protection Policies, Permission Policies, Settings, Protection Settings, Scan, Quarantine, Logs). The main content area shows a 'Workspaces' table and a 'Protection alerts' chart.

| Workspace        | Devices | Unused seats | License removal due      | Last alert | Findings last 30 days |
|------------------|---------|--------------|--------------------------|------------|-----------------------|
| Contoso Ltd.     | 9       | 0            | 03/07/2021               | 04/11/2019 | -                     |
| Dana's workspace | 6       | 1            | Next billing: 05/31/2020 | 02/27/2019 | -                     |
| Emsi NZ          | 2       | 2            | 12/01/2019               | 08/14/2018 | -                     |
| Homegroup        | 1       | 2            | 03/19/2020               | 10/24/2017 | -                     |

  

| Date      | Self Protection | File Guard | Behavior Blocker | Scanner |
|-----------|-----------------|------------|------------------|---------|
| July 23   | 2               | 0          | 0                | 0       |
| July 25   | 1               | 0          | 0                | 0       |
| July 27   | 0               | 2          | 0                | 0       |
| July 29   | 0               | 1          | 0                | 0       |
| July 31   | 0               | 0          | 2                | 0       |
| August 1  | 0               | 0          | 1                | 0       |
| August 10 | 0               | 0          | 0                | 4       |