

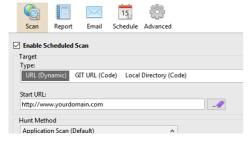
SCHEDULING SCANS

The information in this document applies to version 6.7 of Syhunt Hybrid.

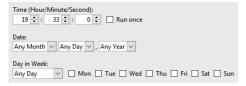
HOW TO SCHEDULE A SCAN

Adding and configuring a scheduled scan is an easy task:

- 1. Click the Scheduled Scans icon in the launcher toolbar. The Scheduled Scans screen will open.
- 2. Click the Add Scheduled Scan icon <a> in the Scheduled Scans screen toolbar.
- 3. Enter a reference name for the new scheduled scan (like MyScan) and hit **OK**. A preferences dialog window will open.
- 4. In the Scan tab, enter the scan target details and select the desired scan method and options.



- 5. In the Report tab, enter the desired report generation options.
- 3. In the Schedule tab, enter the desired event plan.



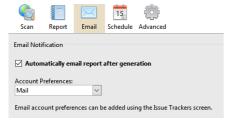
7. Click the **OK** button when you're done.

SENDING REPORTS VIA EMAIL

Firstly, you have to add an Email tracker:

- 1. Click the Issue Trackers icon * in the launcher toolbar. The Issue Trackers screen will open.
- 2. Click the Add Tracker icon * in the Issue Trackers screen toolbar and choose the Add tracker: Email menu option.
- 3. Enter a reference name for the new tracker (like Mail) and hit **OK**. A preferences dialog window will open.
- 4. Enter Sender/Recipient email addresses.
- 5. Enter the SMTP Authentication host and credentials and click the **OK** button.
- 5. Click the Scheduled Scans icon 🖺 in the launcher toolbar. The Scheduled Scans screen will open.

- 7. Right-click the scheduled scan and click the Edit Schedule Preferences option. A preferences dialog window will open.
- 3. Go to the Email tab and check the **Automatically email report after generation** option.



- 9. Select the account preferences.
- o. Click the **OK** button when you're done.

REVIEWING RESULTS FROM SCHEDULED SCANS

At any time you can see the results of past and current scans and generate a report. Just launch the Syhunt Hybrid application and click the Past Sessions icon in the launcher toolbar.

WORKING WITH THIRD-PARTY LAUNCHERS AND SCHEDULERS

See this document on how to start Syhunt from within third-party task schedulers, Jenkins and other launchers

For additional product documentation, visit syhunt.com/docs

