

Detections

<https://campus.barracuda.com/doc/98225566/>

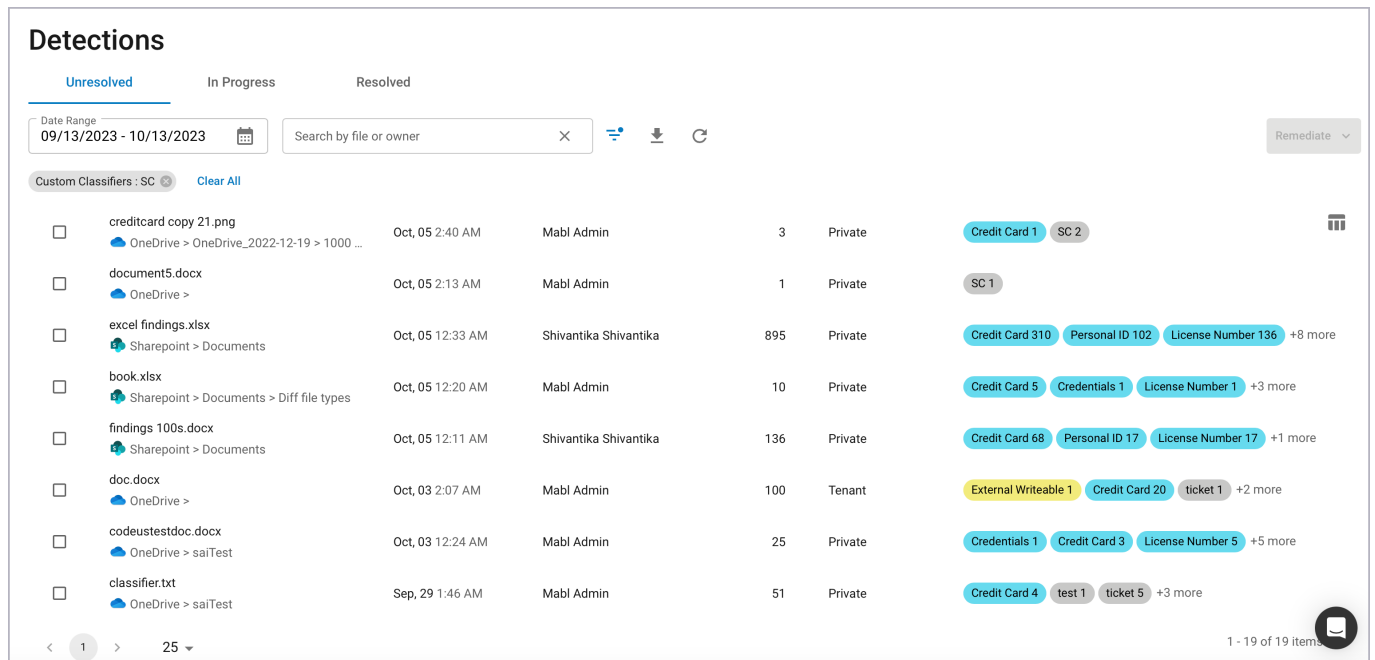
The Detections page shows files found that have sensitive data or are malicious.

Data Inspector continually scans your system for new files. You will receive an alert on the page as new issues are found.

Three tabs on this page show the status of each file.

- **Unresolved** – Files identified by Barracuda Data Inspector as malicious or containing sensitive data that have not yet been remediated.
- **In Progress** – Remediation actions have been taken on the files shown here. (See **Remediate** below to learn more.) This is a temporarily location. As the action on each file completes, it is moved to the **Resolved** tab.
- **Resolved** – Files that have been remediated. The **Action** column shows the remediation action performed.

Files that are *Unshared* are scanned again. Because the initial issue (sensitive data, malicious payload) is likely still present, these files will return to the **Unresolved** tab.



Detections

Unresolved | In Progress | Resolved

Date Range: 09/13/2023 - 10/13/2023 | Search by file or owner | Remediate

Custom Classifiers: SC | Clear All

File	Platform	Last Detected	Owner	Size	Permissions	Detections
creditcard copy 21.png	OneDrive > OneDrive_2022-12-19 > 1000 ...	Oct, 05 2:40 AM	Mabl Admin	3	Private	Credit Card 1, SC 2
document5.docx	OneDrive >	Oct, 05 2:13 AM	Mabl Admin	1	Private	SC 1
excel findings.xlsx	Sharepoint > Documents	Oct, 05 12:33 AM	Shivantika Shivantika	895	Private	Credit Card 310, Personal ID 102, License Number 136, +8 more
book.xlsx	Sharepoint > Documents > Diff file types	Oct, 05 12:20 AM	Mabl Admin	10	Private	Credit Card 5, Credentials 1, License Number 1, +3 more
findings 100s.docx	Sharepoint > Documents	Oct, 05 12:11 AM	Shivantika Shivantika	136	Private	Credit Card 68, Personal ID 17, License Number 17, +1 more
doc.docx	OneDrive >	Oct, 03 2:07 AM	Mabl Admin	100	Tenant	External Writeable 1, Credit Card 20, ticket 1, +2 more
codeustestdoc.docx	OneDrive > saiTest	Oct, 03 12:24 AM	Mabl Admin	25	Private	Credentials 1, Credit Card 3, License Number 5, +5 more
classifier.txt	OneDrive > saiTest	Sep, 29 1:46 AM	Mabl Admin	51	Private	Credit Card 4, test 1, ticket 5, +3 more

1 - 19 of 19 items

Table columns are:

- **File** – A file flagged by Barracuda Data Inspector as malicious or containing sensitive content.
- **Platform** – The infrastructure holding the file. This will be either Microsoft OneDrive or Sharepoint.
- **Last Detected** – After files are edited or changed in some way, they will be rescanned. Last

Detected denotes the most recent time a file was found to be malicious or have sensitive content.

- **Owner** – the owner of the file.
- **Violations** – The total number of malicious or sensitive content incidences in the file.
- **Sharing** – Access granted to a file.
 - **Private** – Only accessible to the owner.
 - **Internal** – Shared with others within the organization.
 - **External** – Shared outside the organization. (Can also include sharing within the organization.)
 - **Public** – There are no restrictions to file access. Open to anyone.
- **Classifiers** – Categories of sensitive data that describe the file.
 - Supported categories include credentials, credit card, license number, malicious content, passport, personal ID, personal medical ID, suspicious content, and tax ID.
 - The color of the classification label indicates the type of information detected.
 - **Blue labels** – Indicate the file contains sensitive information such as a license number or tax ID.
 - **Yellow labels** – Indicate sharing violations.
 - **Red labels** – Indicate that the file is malicious.
 - **Gray labels** – Indicate the file contains information from keyword or regex (regular expression) classifiers that have been set on the [Classifiers](#) page.
 - The number inside the classification label denotes the number of times the sensitive information was detected in the file.
- **Action** – This column is found on the **In Progress** and **Resolved** tabs and shows the remediation action taken.

Filtering Page Results

There are multiple tools to help limit the files displayed to only those you are interested in.


Sort by Column

Click the top of the **File**, **Last Detected**, or **Violations** columns to sort. **File** will sort by file names alphabetically. **Last Detected** is the default and sorts most recent to least recent. **Violations** sorts the table from the files with the fewest to the most violations. Clicking a second time on any of these will reverse the order (i.e. least recent to most recent).

Search Box

Add text to the search field to find a file name, file owner, or file creator match.

Filter Button

Click the filter button  to open a list to narrow down search results. Select from *Platform*, *Sharing*,

and *Classifier* options. (See above for descriptions of each.) Options with zero instances or those not compatible with options already checked are grayed out and cannot be selected.

Once a box is checked, a corresponding filter chip will appear under the search box. Filters can be removed by clicking the **X** next to one or clicking the **Clear All** link.

Date Range
04/01/2024 - 04/09/2024

Search by file or owner

Sharing : External

Content Classifiers : Credit Card

Clear All

Date Range

Limit page results to those that occurred in a given time period.

Click the calendar icon on the **Date Range** field to open the date range selector. Click on one of the built in presets at left (i.e. *Last 3 Days*, *Last 30 Days*, etc.) or select a range by clicking on the days in the calendar.

Date Range
04/01/2024 - 04/09/2024

Search by file or owner

Last Day
01 April 2024 → 09 April 2024

Last 3 Days

Last 7 Days

Last 30 Days

Last 90 Days

< Apr 2024 >

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View File Details


Click on one of the table rows to see the [details](#) of that file.

Other Detections Page Options

Click the reload icon  to view the latest file detections. Note: any implemented text search, selected filters, or date ranges will be retained. To restore detection results to default, reload the browser window.

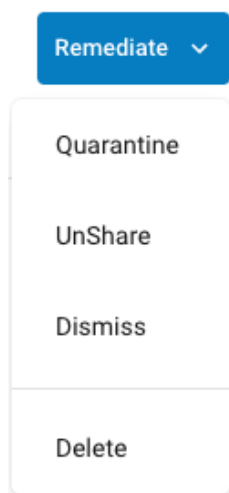
The  button will export up to 10,000 activities and will be limited by any active searches, filters or date ranges.

Click the Select Columns icon  at far right to limit the columns displayed. *Last Detected*, *Owner/Creator*, *Violations*, *Sharing*, and *Classifiers* can be added or removed. *File* is always displayed and cannot be deselected.

Click the back < or forward > arrows or one of the numbers at the bottom to view another page of file detections. The number of files shown per page can be changed via the dropdown menu .

Remediate Files

Click the **Remediate** button to manage files found to be malicious or have sensitive data. There are four options:



- **Quarantine** – Moves the file to a Quarantine directory with limited access. Within the Detections page it transfers from the **Unresolved** tab to the **In Progress** tab. Once the action is complete, it transfers again from **In Progress** to **Resolved**.
- **UnShare** – Changes the [file access permissions](#) to Private and transfers it from the **Unresolved** tab to **In Progress** and finally to **Resolved** once the action is complete. At that point only the file owner will have access to it. Once this is done, Barracuda Data Inspector will rescan the file.

If it is malicious or still contains sensitive data, it will again be added to Detections as **Unresolved**.

- **Dismiss** - Transfers the file to the **Resolved** tab without changing anything else. This would generally be used when the file is determined to be ok as it is.
- **Delete** - Moves files to the user's Recycle Bin. Files in the Recycle Bin will not be scanned, but can be recovered if needed.

Figures

1. di-detections-classifiers.png
2. filter-scan-log.png
3. filter-chips.png
4. date-range-calendar-icon.png
5. refresh-scan-log.png
6. export-scan-log-csv.png
7. select-scan-log-columns.png
8. di-activities-per-page.png
9. remediate.png

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