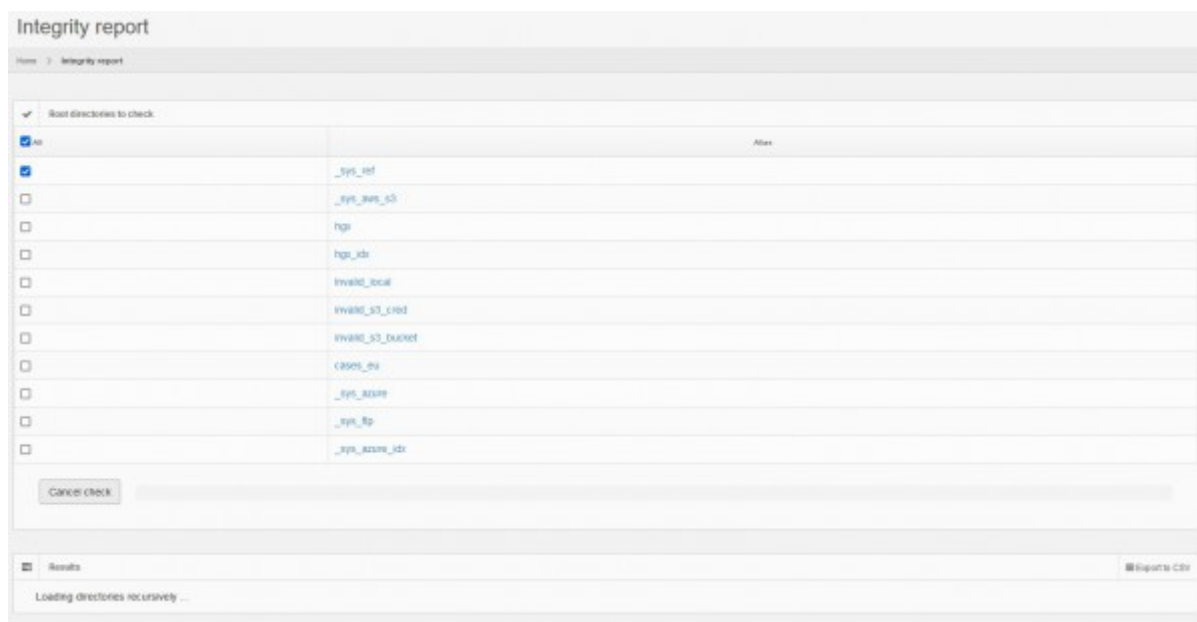


Integrity report

The integrity report section will perform a recursive scan on the selected root directories and report virtual slides that cannot be parsed by the system.



The screenshot shows the 'Integrity report' interface. At the top, there's a header 'Integrity report' and a breadcrumb 'Home > Integrity report'. Below this is a section 'Root directories to check' with a 'Start' button. A table lists directories with checkboxes for selection. The table has two columns: a checkbox column and an 'Alias' column. The directories listed are: _sys_ref, _sys_refs_05, hgs, hgs_idx, invalid_local, invalid_03_crd, invalid_03_bucket, cases_ev, _sys_azure, _sys_bp, and _sys_azure_idx. At the bottom of the table is a 'Cancel check' button. Below the table is a 'Results' section with a 'Loading directories recursively ...' status and an 'Export to CSV' button.

	Alias
☒	_sys_ref
☒	_sys_refs_05
☐	hgs
☐	hgs_idx
☐	invalid_local
☐	invalid_03_crd
☐	invalid_03_bucket
☐	cases_ev
☐	_sys_azure
☐	_sys_bp
☐	_sys_azure_idx

Cancel check

Results

Loading directories recursively ...

Export to CSV

To perform an integrity check you simply

- select one or more root-directories to be scanned at the time
- Click *Start Check*

At the bottom part of the page, the result list will be populated with any errors as soon as PMA.core finds them. You can also click the **Export To CSV** button to download the list of errors in csv format

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Permanent link:

https://docs.pathomation.com/pma.core/2.0/doku.php?id=integrity_report&rev=1648804672

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