

КОНТРОЛЬ ДЕЙСТВИЯ ПОЛЬЗОВАТЕЛЕЙ

The screenshot displays a web-based management interface for security policies. A modal dialog titled 'Policy Details' is open, showing the configuration for a policy named 'PreserveAccessstoConfidentialDocuments'. The dialog highlights the 'Whitelist Conditions' and 'Selected Paths' sections with a red border.

Policy Name: PreserveAccessstoConfidentialDocuments

Description:

Policy Type: Data Activity User Whitelist-based Policy

Severity: HIGH

Enabled: true

Created By: Administrator@STD

Access Type: Read, Write, Create, Delete, Rename, Dir Read, Dir Write, Mkdir, Rmdir, Renamedir

Minumum Accesses: 1 accesses per day

Whitelist Conditions:
(memberOf = Domain Admins)

Selected Paths:
\\STD-DC-FS.STD.local\Confidential

Notification:
administrator@std.local

The background interface shows a table of policies with columns for 'Policy Name', 'Access Type', 'Created By', 'Access Type', 'Minumum Accesses', and 'Generated On'. The selected policy is highlighted in blue.