

Policy Decision Point (PDP)

Definition

The **PDP, Policy Decision Point**, is in charge of evaluating the defined rules. The Policy Decision Point is essentially a policy compiler. The PDP must verify that the specified rules are within the scope of the rule authors authority. The PDP **provides the authorization** to the PEP.

XACML Policy Management

The policy language is used to describe general access control requirements, and has standard extension points for defining new functions, data types, combining logic, etc. The request/response language lets you form a query to ask whether or not a given action should be allowed, and interpret the result.

Main Menu > Administration > Configuration > Security settings > XACML Policy Management

It is possible to import an existing PolicySet into Soffid. The file to import must be a well-formed XML.

To know more about XACML, read [XACML 2.0 Standard Specification](#)

Related objects

- [Policy set](#)
- [Policy](#)
- [Policy set reference](#)
- [Policy reference](#)

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