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# XACML Policy Management

## 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.

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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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