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# Servoy Clients

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[Solutions](#) developed in Servoy and hosted on the Servoy Application Server are used through Servoy Clients.

Servoy has several types of clients:

[Servoy Smart Client](#): A native application that runs on the users machine

[Servoy Web Client](#): A browser based client, based on pure HTML and CSS (No browser plugins required)

[Servoy Headless Client](#): A programmatic Java interface to the solution, to be used programatically expose and use both the business logic and datalayer defined in the solution

[Servoy Batch Processor](#): A headless client that runs on the Servoy Application Server to perform tasks like batch processing, either periodically or when triggered by an external event.

[Servoy Runtime Client](#): A standalone client, that operates independently of the Servoy Application Server

Servoy follows the paradigm 'Develop once, deploy everywhere'. Solutions developed in Servoy can be deployed to end-users using the [Servoy Smart Client](#) and/or [Servoy Web Client](#) and/or [Servoy Runtime Client](#) technology, without having to change a single line of code or compilation.

The same solutions that are delivered to end-users can, at the same time, also be used as [Batch Processors](#) for server side processing or in a [Servoy Headless Client](#) for exposing business logic through webservices or for integration with external systems.