Expert 1		
Attributes	Standards	"Yes" or "No"
Security	Components have detailed documentation information	Yes
	The data adopts the encryption algorithm approved by the national password management department	Yes
	The data received or sent is complete	Yes
	The component has a unique identity	Yes
	Preventing illegal data entry	Yes
	Components are developed by senior engineers	Yes
	Components do not have any security vulnerabilities	Yes
	Components can resist certain network attacks during their whole life cycle	Yes
	Components have logging and analytics	Yes
Correctness	Components can fulfill the specified functional requirements	Yes
	The logic inside the component is correct	Yes
	Components are developed by senior engineers	Yes
	Processing, transmission of data to maintain correctness and consistency	Yes
	Correct boundary conditions, maintain normal function under extreme conditions	Yes
	Components have detailed documentation information	NO
Reliability	When a component has a local business failure, it will not affect the operation of other services and the component will not crash	Yes
	When the key module in the component fails, the module can be replaced without affecting the operation of the business	Yes
	The component has the ability to monitor and diagnose important index parameters	Yes
	The components can operate normally under high load or extreme environmental conditions	Yes
	Components are developed by senior engineers	Yes
	Components have explicit interface connection types and protocols	Yes
	Components are maintainable	Yes
	Components have detailed documentation information	Yes
Usability	Components can fulfill the specified functional requirements	Yes
	Components can be further developed and used	Yes
	Components can be deployed independently and assembled by third parties	Yes
	Components can be managed and stored in a standardized manner	Yes
	The component has a clear graphical interface	Yes
	Components are developed by senior engineers	Yes
	There are several interface connection protocols for components	No
	Whether the interface is adapted to the connector for call translation between interfaces	Yes

Expert 2		
Attributes	Standards	"Yes" or "No"
Security	Components have detailed documentation information	Yes
	The data adopts the encryption algorithm approved by the national password management department	Yes
	The data received or sent is complete	Yes
	The component has a unique identity	Yes
	Preventing illegal data entry	No
	Components are developed by senior engineers	No
	Components do not have any security vulnerabilities	Yes
	Components can resist certain network attacks during their whole life cycle	Yes
	Components have logging and analytics	Yes
Correctness	Components can fulfill the specified functional requirements	Yes
	The logic inside the component is correct	Yes
	Components are developed by senior engineers	Yes
	Processing, transmission of data to maintain correctness and consistency	Yes
	Correct boundary conditions, maintain normal function under extreme conditions	Yes
	Components have detailed documentation information	Yes
Reliability	When a component has a local business failure, it will not affect the operation of other services and the component will not crash	Yes
	When the key module in the component fails, the module can be replaced without affecting the operation of the business	Yes
	The component has the ability to monitor and diagnose important index parameters	Yes
	The components can operate normally under high load or extreme environmental conditions	Yes
	Components are developed by senior engineers	No
	Components have explicit interface connection types and protocols	Yes
	Components are maintainable	Yes
	Components have detailed documentation information	Yes
Usability	Components can fulfill the specified functional requirements	Yes
	Components can be further developed and used	Yes
	Components can be deployed independently and assembled by third parties	Yes
	Components can be managed and stored in a standardized manner	Yes
	The component has a clear graphical interface	Yes
	Components are developed by senior engineers	No
	There are several interface connection protocols for components	No
	Whether the interface is adapted to the connector for call translation between interfaces	Yes

Expert 3		
Attributes	Standards	"Yes" or "No"
Security	Components have detailed documentation information	Yes
	The data adopts the encryption algorithm approved by the national password management department	Yes
	The data received or sent is complete	Yes
	The component has a unique identity	No
	Preventing illegal data entry	No
	Components are developed by senior engineers	Yes
	Components do not have any security vulnerabilities	Yes
	Components can resist certain network attacks during their whole life cycle	Yes
	Components have logging and analytics	Yes
Correctness	Components can fulfill the specified functional requirements	No
	The logic inside the component is correct	Yes
	Components are developed by senior engineers	Yes
	Processing, transmission of data to maintain correctness and consistency	Yes
	Correct boundary conditions, maintain normal function under extreme conditions	Yes
	Components have detailed documentation information	Yes
Reliability	When a component has a local business failure, it will not affect the operation of other services and the component will not crash	Yes
	When the key module in the component fails, the module can be replaced without affecting the operation of the business	Yes
	The component has the ability to monitor and diagnose important index parameters	Yes
	The components can operate normally under high load or extreme environmental conditions	Yes
	Components are developed by senior engineers	Yes
	Components have explicit interface connection types and protocols	Yes
	Components are maintainable	Yes
	Components have detailed documentation information	Yes
Usability	Components can fulfill the specified functional requirements	Yes
	Components can be further developed and used	No
	Components can be deployed independently and assembled by third parties	Yes
	Components can be managed and stored in a standardized manner	Yes
	The component has a clear graphical interface	Yes
	Components are developed by senior engineers	Yes
	There are several interface connection protocols for components	No
	Whether the interface is adapted to the connector for call translation between interfaces	Yes

Expert 4		
Attributes	Standards	"Yes" or "No"
Security	Components have detailed documentation information	Yes
	The data adopts the encryption algorithm approved by the national password management department	Yes
	The data received or sent is complete	Yes
	The component has a unique identity	No
	Preventing illegal data entry	Yes
	Components are developed by senior engineers	Yes
	Components do not have any security vulnerabilities	Yes
	Components can resist certain network attacks during their whole life cycle	Yes
	Components have logging and analytics	Yes
Correctness	Components can fulfill the specified functional requirements	Yes
	The logic inside the component is correct	Yes
	Components are developed by senior engineers	Yes
	Processing, transmission of data to maintain correctness and consistency	Yes
	Correct boundary conditions, maintain normal function under extreme conditions	Yes
	Components have detailed documentation information	Yes
Reliability	When a component has a local business failure, it will not affect the operation of other services and the component will not crash	Yes
	When the key module in the component fails, the module can be replaced without affecting the operation of the business	Yes
	The component has the ability to monitor and diagnose important index parameters	Yes
	The components can operate normally under high load or extreme environmental conditions	Yes
	Components are developed by senior engineers	No
	Components have explicit interface connection types and protocols	No
	Components are maintainable	Yes
	Components have detailed documentation information	Yes
Usability	Components can fulfill the specified functional requirements	Yes
	Components can be further developed and used	Yes
	Components can be deployed independently and assembled by third parties	Yes
	Components can be managed and stored in a standardized manner	Yes
	The component has a clear graphical interface	Yes
	Components are developed by senior engineers	Yes
	There are several interface connection protocols for components	No
	Whether the interface is adapted to the connector for call translation between interfaces	Yes