

Authentications

The [RestNetwork](#) handles standard HTTP protocol authentication. Only one authentication can be set by [RestQuery](#). This is done using the Authentication property of an [Http Config](#) from the Network tree.

⚙️ Http Config (Http Config)

⋮ Headers	+	Name:	<input type="text"/>	Value:	<input type="text"/>	✕
⋮ Parameters	+	Name:	<input type="text"/>	Value:	<input type="text"/>	✕
▶️ ✓ Success Conditions	Http Conditions Container					
▶️ 🔑 Authentication	Authentication Container					
📄 hostname	<input type="text"/>					
📄 query	<input type="text"/>					
📄 protocol	Http ▾					
📄 method	Get ▾					
📄 port	<input type="text"/>					
📄 body	<input type="text"/>					
📄 cache	True ▾					
📄 timeout	<input type="text" value="+000000h 00m 00s"/> ⌚					

Authentications implemented :

- [BasicAuth](#)
- [ClientCredentials](#)
- [CustomCredentials](#)
- [EnlightedAuthentication](#)
- [HMACAuthentication](#)
- [JWTAuth](#)
- [PasswordCredentials](#)