

**Table: stateful NAT64 translation example settings**

<b>Entities</b>	<b>Name</b>	<b>Value</b>
IPv6 address of client CL1	Client_IPv6 (for reference purposes only)	2001:DB8:5001::30
IPv4 address of server S1	Sevr_IPv4 (for reference purposes only)	192.0.2.60
IPv6 prefix for NAT64 translation	NAT64_Prefix (for reference purposes only)	2001:DB8:300::
Mapped IPv6 address (NAT64_Prefix + Sevr_IPv4) of server S1 for IPv6 clients to reach server S1	Map-Sevr-IPv6 (for reference purposes only)	2001:DB8:300::192.0.2.60
ACL6 rule	ACL6-1	<ul style="list-style-type: none"><li>• Action = ALLOW</li><li>• Source IP address =2001:DB8:5001::30</li></ul>
IPset	IPset-1	IP addresses bound (of type SNIPs) = 192.0.2.100 and 192.0.2.102
Netprofile	Netprofile-1	Source IP address = IPset-1
NAT64 rule	NAT64-1	ACL6 rule = ACL6-1 Netprofile = Netprofile-1