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MIPv6	No. Cons: No route optimization	Yes. With MS MIPv6 Tech Preview. (Just for SP1) Interaction with MIPL 2.0 HA & CN OK!	Yes. With MS MIPv6 Tech Preview Interaction with MIPL 2.0 HA & CN OK!	Yes. With MIPL 2.0 (RFC 3775).
DNS over IPv6	Yes.	No. (IPv6 addressed are just resolved over IPv4)	No. (IPv6 addressed are just resolved over IPv4)	Yes.
IPsec (IPv6)	ESP encryption not supported. IKE not supported.	ESP supported with MS MIPv6 Tech Preview. (not tested) IKE not supported.	ESP supported with MS MIPv6 Tech Preview. (not tested) IKE not supported.	Yes. BU/BA.
Java 1.4 IPv6 support	Not fully supported	Not fully supported	Java 1.4 not supported. Earlier versions don't support IPv6.	Yes.
Java 5.0 IPv6 support	Yes.	Yes.	Java 5.0 not supported.	Yes.

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	Windows Server 2003	Windows XP SP1	Power PC 2003	Linux 2.6 Mandrake 10.0
Axis-1.1	Yes	Yes	Yes	Yes
Axis-1.1 standalone server IPv6 support	-	-	-	Yes
Axis-1.1 with Tomcat 4.x IPv6 support	Not fully supported.	Not fully supported.	-	Not fully support
Axis-1.1 with Tomcat 5.x IPv6 support	Yes.	Yes.	-	Yes.
.NET IPv6	YesNET Framework >=1.1	YesNET Framework >=1.1	YesNET Compact Framework =>2.0 (Beta) (not tested yet)	MONO >= 0.26 (not tested)

Tomcat 5.0 Yes No	
Tomcat 5.5 Yes. With additional package (compact) Yes. I	. By default.









