

VASCO Compatibility Sheet IBM Tivoli Access Manager

Authentication Method		Licensing	
<input checked="" type="checkbox"/> Response Only <input checked="" type="checkbox"/> Challenge/Response <input type="checkbox"/> Signature	Based upon number of processors configured for WebSEAL servers or site license.		
Summary			
<p>IBM Tivoli Access Manager (TAM) for e-business is the leading platform for access control to web-based applications. TAM supports a number of authentication mechanisms out-of-the-box and provides an interface for other types, called CDAS (Cross Domain Authentication Service). The CDAS Interface is used to support Digipass Strong Authentication for accessing the applications secured by TAM, either using a local connector or a remote connector.</p>			
Supported partner products			
<input checked="" type="checkbox"/> IBM Tivoli Access Manager 4.1 with WebSEAL reversed proxy <input checked="" type="checkbox"/> Windows 2000 and Solaris are supported <input checked="" type="checkbox"/> IBM LDAP and SunOne LDAP are supported			
Required VASCO products			
<input checked="" type="checkbox"/> Digipass Plug-in for Tivoli Access Manager Local Digipass Connector (<50.000 users) – Digipass information resides in LDAP repository. <input checked="" type="checkbox"/> Digipass Plug-in for Tivoli Access Manager Remote Digipass Connector (>50.000 users) – Uses RADIUS Authentication or LDAP/RDBMS Connector to store Digipass information. <input checked="" type="checkbox"/> Digipass tokens			
Features			
<input checked="" type="checkbox"/> Certified by IBM as “Ready for Tivoli Access Manager”. <input checked="" type="checkbox"/> Integration based upon VACMAN Controller supporting all Digipass models <input checked="" type="checkbox"/> Uses LDAP as token registry			
Additional information			
<input checked="" type="checkbox"/> Digipass Authentication for Tivoli Access Manager White Paper <input checked="" type="checkbox"/> IBM Tivoli Access Manager documentation <input checked="" type="checkbox"/> VASCO Digipass documentation			
Remarks			
No remarks			