

%GetUserPasswordExpirationTime function

Function	The function returns the password expiration time.				
Declaration	<pre>TIME %GetUserPasswordExpirationTime(TEXT in userName) TIME %GetUserPasswordExpirationTime(HBJ in userID)</pre>				
Parameters	<table><tr><td>userName</td><td>Name of <i>User</i> object type</td></tr><tr><td>userID</td><td>Value of <i>HBJ</i> or <i>INT</i> type. Unique identifier of <i>User</i> object type.</td></tr></table>	userName	Name of <i>User</i> object type	userID	Value of <i>HBJ</i> or <i>INT</i> type. Unique identifier of <i>User</i> object type.
userName	Name of <i>User</i> object type				
userID	Value of <i>HBJ</i> or <i>INT</i> type. Unique identifier of <i>User</i> object type.				
Description	The function returns the time when the user's password expires . If the password does not have a defined expiration time, the function returns an invalid value with the A flag (see example). If the user does not exist, the function returns an invalid value without a flag.				
Example	<pre>TIME _expirationTime TEXT _userName _userName := "AnyUserName" _expirationTimeName := %GetUserPasswordExpirationTime (_userName) ; IF _expirationTime\VLD THEN ; Password expiration time is defined ELSIF _expirationTime\FLA THEN ; Password expiration time is undefined ELSE ; User does not exist ENDIF</pre>				



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