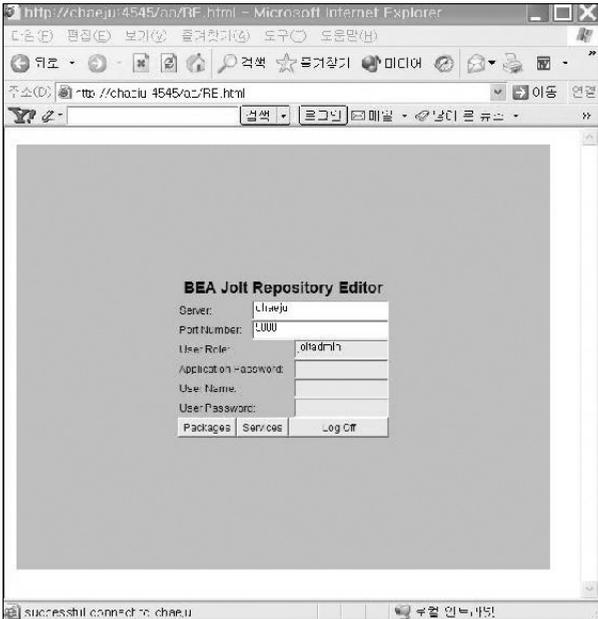


? Jolt Repository Editor에서 User Name Password 입력란의 활성화

제 품	JL
사용 OS	모든 플랫폼(platform)
작 성 일	2005/02/01
이슈사항	<p>Jolt Repository Editor로 login시 아래와 같이 User Name/Password 입력란이 활성화가 안 된다.</p> 
해 결 안	<p>해당 항목을 활성화 시키려면 아래 내용 중 Note의 내용과 같이 ACL을 사용해야만 한다.</p> <p>===</p> <p>http://e-docs.bea.com/tuxwle/jolt12/devgd/dvrepos.htm#13908</p> <p>Repository Editor Logon Window Description</p>

해 결 안

The following listing details the Repository Editor logon window.

Option	Description
Server	The server name.
Port Number	The port number in decimal value.
	Note: After the Server Name and Port Number are entered, the User Name and Password fields are activated. Activation is based on the authentication level of the Tuxedo application.
User Role	
Application Password	Tuxedo administrative password text entry.
User Name	Tuxedo user identification text entry. The first character must be an alpha character.
User Password	Tuxedo password text entry.
Packages	This button accesses the Packages window. (Enabled after the logon.)
Services	This button accesses the Services window. (Enabled after the logon.)
Log Off	This button terminates the connection with the server.

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ACL과 관련한 주요 사항은 다음과 같다(Reference manual 참조).

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SECURITY string_value1

specifies the type of application security to be enforced. The possible string values are NONE, APP_PW, USER_AUTH, ACL, or MANDATORY_ACL. This parameter defaults to NONE. The value APP_PW indicates that application password security is to be enforced (clients must provide the application password during initialization). Setting APP_PW causes tloadcf to prompt for an application password. The value USER_AUTH is similar to APP_PW but, in addition, indicates that per-user authentication will be done during client initialization. The value ACL is similar to USER_AUTH but, in addition, indicates that access control checks will be done on service names, queue names, and event names. If an associated ACL is not found for a name, it is assumed that permission is granted. The value MANDATORY_ACL is similar to ACL but permission is denied if an associated ACL is not found for the name.

AUTHSVC string_value

specifies the name of an application authentication service that is invoked by the system for each client joining the system. This parameter requires that the SECURITY identifier be set to USER_AUTH, ACL, or MANDATORY_ACL. (For upward compatibility, setting both SECURITY APP_PW and AUTHSVC implies SECURITY USER_AUTH.) The

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parameter value must be 15 characters or less in length. For SECURITY level USER_AUTH, the default service name, if not specified, is AUTHSVC. For SECURITY level ACL or MANDATORY_ACL, the service name must be ..AUTHSVC. (This will be silently enforced if the administrator tries to set it to anything else.)

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참고로 Tuxedo ACL은 별도의 관리 작업이 필요하므로 보통 사용하지는 않는 편이며(일반적으로 DB를 통한 보안 설정을 함.), 이에 따라 Jolt Repository Editor에 대해서도 별도로 User Name/Password를 설정하지는 않는 편이다.

추가정보