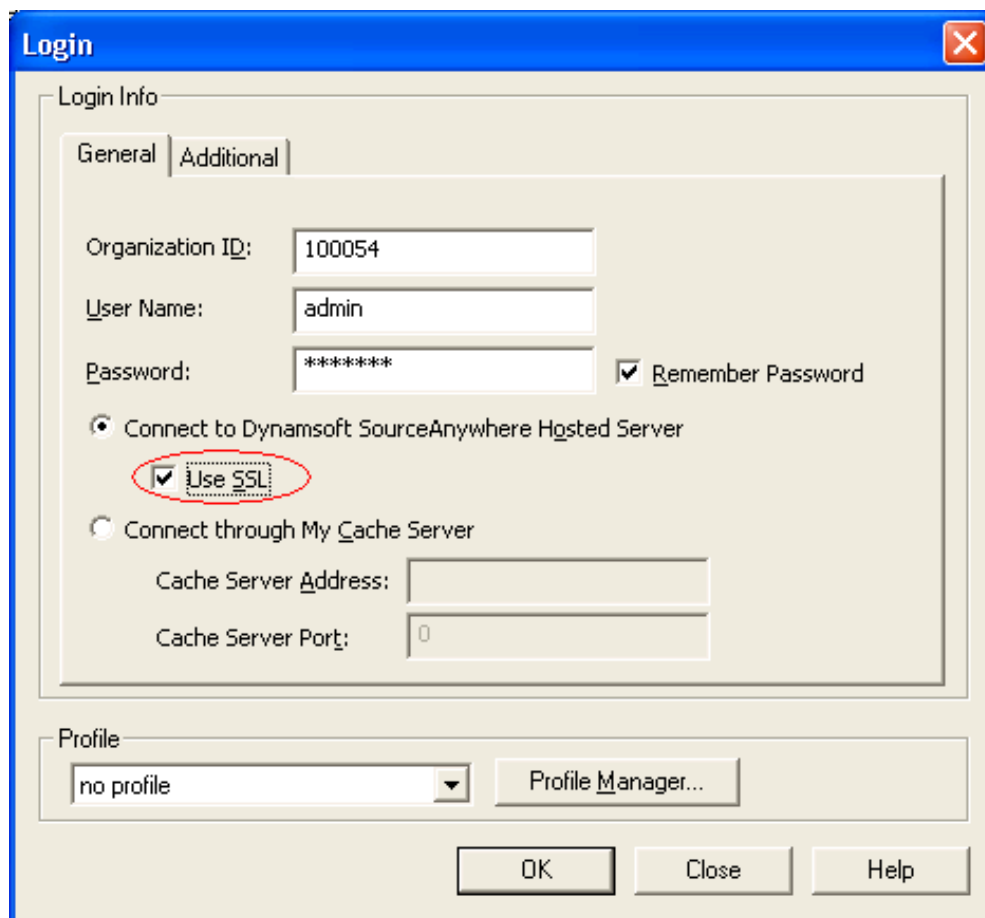


Secure Sockets Layer (SSL) is a strong cryptography and security protocol used to safeguard sensitive data during transmission over open, public networks. Originally developed by Netscape to secure online financial transactions, SSL is now one of the leading security protocols on the web. Today, SSL supports millions of online transactions every day and is the de facto standard for secure online credit card purchases, stock trading and banking.

SourceAnywhere Hosted provides 128-bit SSL encryption to protect your data, including passwords and data files, being transferred across the Internet.



The image shows a 'Login' dialog box with a blue title bar and a close button (X) in the top right corner. The dialog is divided into two main sections: 'Login Info' and 'Profile'. The 'Login Info' section has two tabs: 'General' (selected) and 'Additional'. Under the 'General' tab, there are several fields and options: 'Organization ID:' with the value '100054', 'User Name:' with the value 'admin', and 'Password:' with a masked value '*****'. To the right of the password field is a checked checkbox labeled 'Remember Password'. Below these fields are two radio button options: 'Connect to Dynamsoft SourceAnywhere Hosted Server' (selected) and 'Connect through My Cache Server'. Under the first radio button, there is a checked checkbox labeled 'Use SSL', which is circled in red. Under the second radio button, there are two text boxes: 'Cache Server Address:' and 'Cache Server Port:' with the value '0'. The 'Profile' section at the bottom has a dropdown menu showing 'no profile' and a 'Profile Manager...' button. At the very bottom of the dialog are three buttons: 'OK', 'Close', and 'Help'.

Sophisticated Password Policy

Passwords are the front line of computer security. SourceAnywhere Hosted uses an industry-standard approach to password policy. We enable granular control of password length, memory, complexity and expiration.

