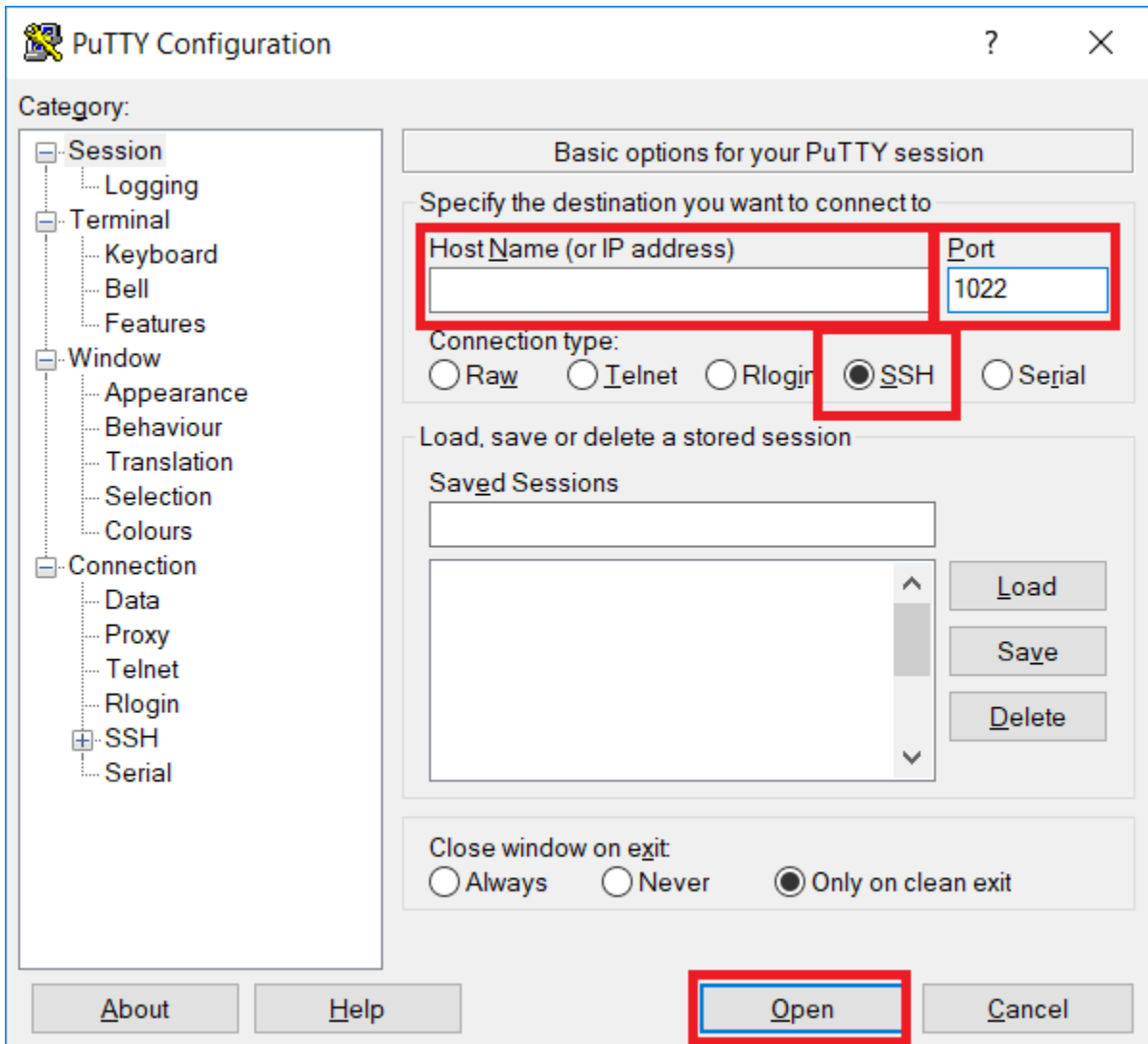


# Logowanie do SSH (hosting WWW)

Aby zalogowa si na SSH potrzebny bdzie program PuTTY.

 PuTTY mona pobra - <http://www.chiark.greenend.org.uk/~sgtatham/putty/download.html>

Uruchamiamy program PuTTY i wpeniamy formularz:



The image shows the PuTTY Configuration dialog box. On the left is a tree view of categories: Session, Terminal, Window, and Connection. The 'SSH' option under 'Connection' is selected. The main area is titled 'Basic options for your PuTTY session'. It contains a section 'Specify the destination you want to connect to' with a 'Host Name (or IP address)' field and a 'Port' field containing '1022'. Below this is the 'Connection type' section with radio buttons for 'Raw', 'Telnet', 'Rlogin', 'SSH' (selected), and 'Serial'. There is also a 'Load, save or delete a stored session' section with a 'Saved Sessions' list and 'Load', 'Save', and 'Delete' buttons. At the bottom, there is a 'Close window on exit' section with radio buttons for 'Always', 'Never', and 'Only on clean exit' (selected). The 'Open' button at the bottom right is highlighted with a red box.

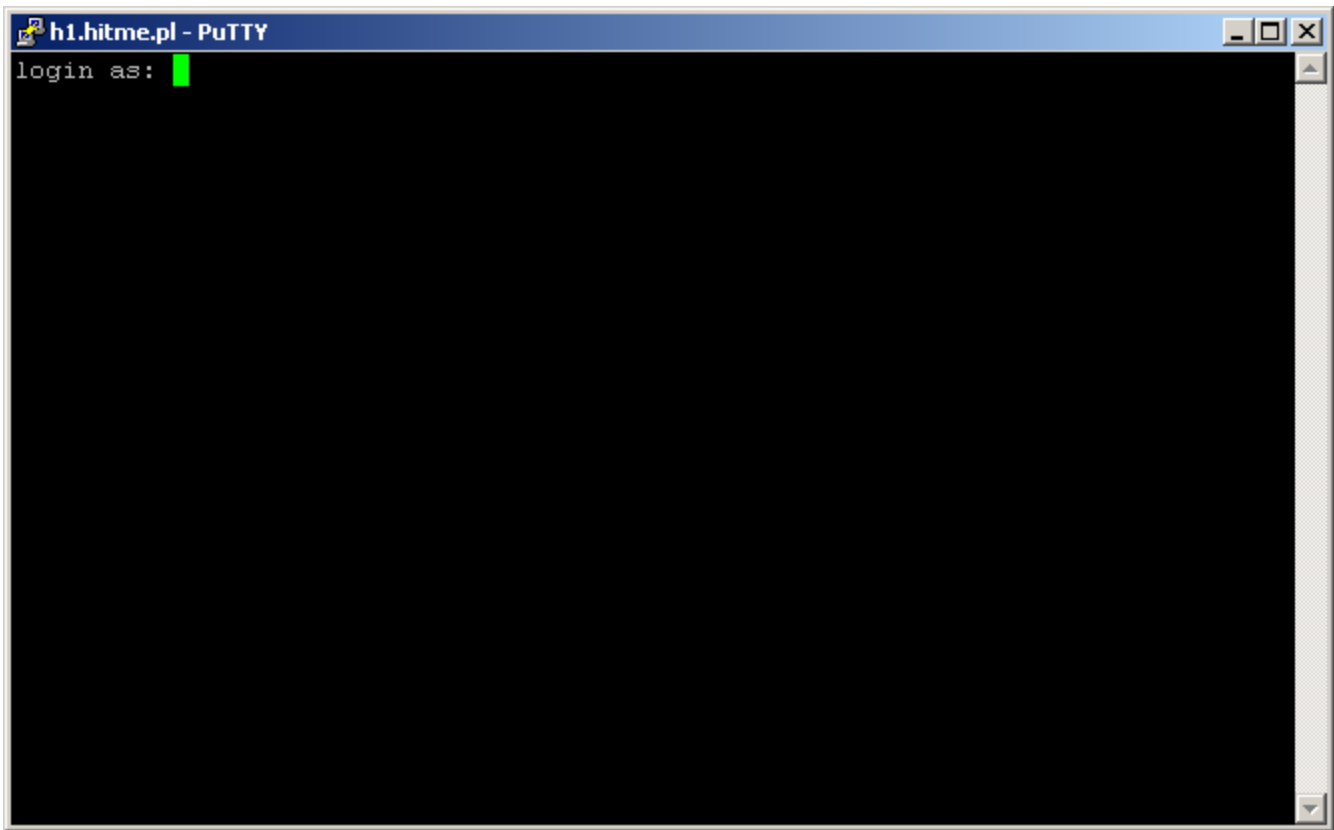
Host Name (or IP address) – adres IP h1.hitme.pl lub h2.hitme.pl zalenie od zakupionej usugi. Adres mona sprawdzi w wiadomoci aktywacyjnej lub po kontakcie ze wsparciem technicznym.

Port SSH - 1022

Typ – SSH

Open – Otwieramy poczenie.

Jeeli wszystko wpisujemy poprawnie powinien wywietli si komunikat, który akceptujemy i za chwil widzimy ekran SSH:



Wpisujemy adres uytkownika (np. root) i klikamy enter.  
Teraz zostaniemy poproszeni o haso. Wpisujemy haso i klikamy enter.



Uwaga: Haso nie jest wywietlane.