

Konfiguracja połączenia w programie PuTTY:

- 1. Wpisujemy nazwę serwera (A)
- 2. Nadajemy nazwę dla sesji (B) i ją zapisujemy (C), aby uprościć logowanie w kolejnych połączeniach.
- Przechodzimy na zakładkę "Connection" i ustawiamy parametry dla podtrzymania połączenia: czas automatycznego podtrzymania na co 5 minut = 300s (G) i uaktywniamy tę opcję (H).
- 4. (opcjonalnie) Jeśli mamy możliwość forwardowania grafiki na naszą maszynę (należy doinstalować środowisko GTK na maszynach z Windows) to musimy to ustawić we właściwościach połączenia SSH (I)
- 5. Po zmianach konfiguracji ponownie zapisujemy sesję (C) i możemy ją rozpocząć (F)

Gdy mamy zapisaną sesję wystarczy wybrać jej nazwę (D), wybrać jej wgranie (E) i ją rozpocząć (F).

aregory	
- Session	Options controlling the connection
Logging	Sending of null packets to keep session active
- Terminal Keyboard	Seconds between keepalives (0 to turn off) 300
- Bell	Low level TCD consistence
Window	
- Appearance	Disable Nagle's algorithm (TCP_NODELAY option)
- Behaviour	CEnable TCP Gepalives (SO_KEEPALIVE option)
- Translation	Internet protocol version
Colours	Auto O IPv4 O IPv6
Connection	
Data	Logical name of remote host
- Proxy	Logical name of remote host (e.g. for SSH key lookup):
Telnet	,
- Riogin	
Serial	
About	Open Cancel
ategory:	
Bell	Options controlling SSH X11 forwarding
Bell Features	Options controlling SSH X11 forwarding X11 forwarding
- Bell Features ⊖-Window	Options controlling SSH X11 forwarding X11 forwarding ✓ Enable X11 forwarding
Window Appearance Behaviour	 ▲ Options controlling SSH X11 forwarding ▲ X11 forwarding ✓ Enable X11 forwarding ▲ X display location
- Bell - Features - Window - Appearance - Behaviour - Translation	Options controlling SSH X11 forwarding X11 forwarding Enable X11 forwarding X display location Demote X11 authentication protocol
Bell Features Window Appearance Behaviour Translation Selection	Options controlling SSH X11 forwarding X11 forwarding Enable X11 forwarding X display location Remote X11 authentication protocol MIT-Magic-Cookie-1 XDM-Authorization-1
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Po otwarciu sesji (F) należy wpisać login a następnie hasło – ze względów bezpieczeństwa podczas wpisywania hasła nie pojawia się żaden znak w okienku.