



Configuration of Multicash connection via Internet

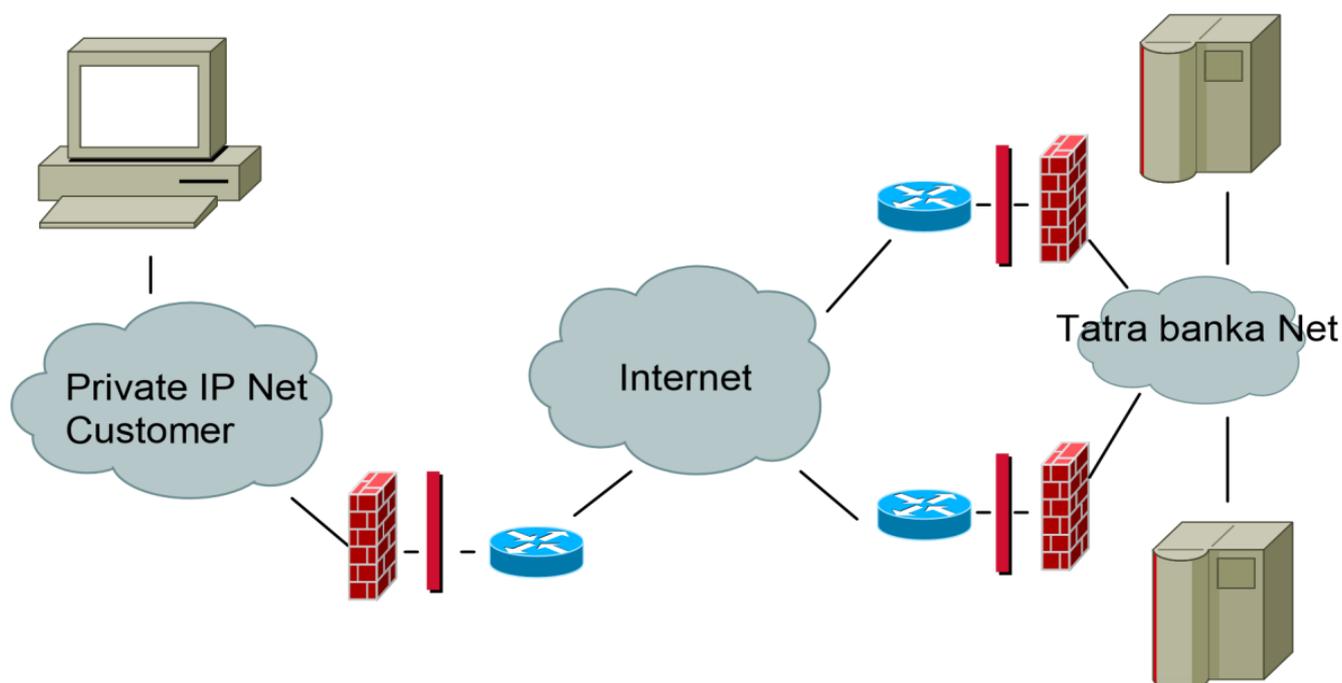
Content

1 Introduction.....	3
2 Description of connection configuration.....	4

1. Introduction

The aim is to provide optimal and safe solution to the connection of station Multicash client with the maximum use of existing network infrastructure, to offer reliable, redundant connection to the payment system of Tatra banka, taking into account the reasonable investment and operating costs.

For connection of Multicash client to the Multicash bank server is used existing customer connection to the Internet. Tatra Bank currently has two separate connections to the Internet through two independent ISP in two geographically separate locations.



2. Description of connection configuration

In this solutions we want to maximize existing infrastructure, ie the connection to the Internet. TCP connection entirely initiate client PC. Both our data centers are connected to the Internet. A multi-level system of security features is used for the safe provision of services via the internet.

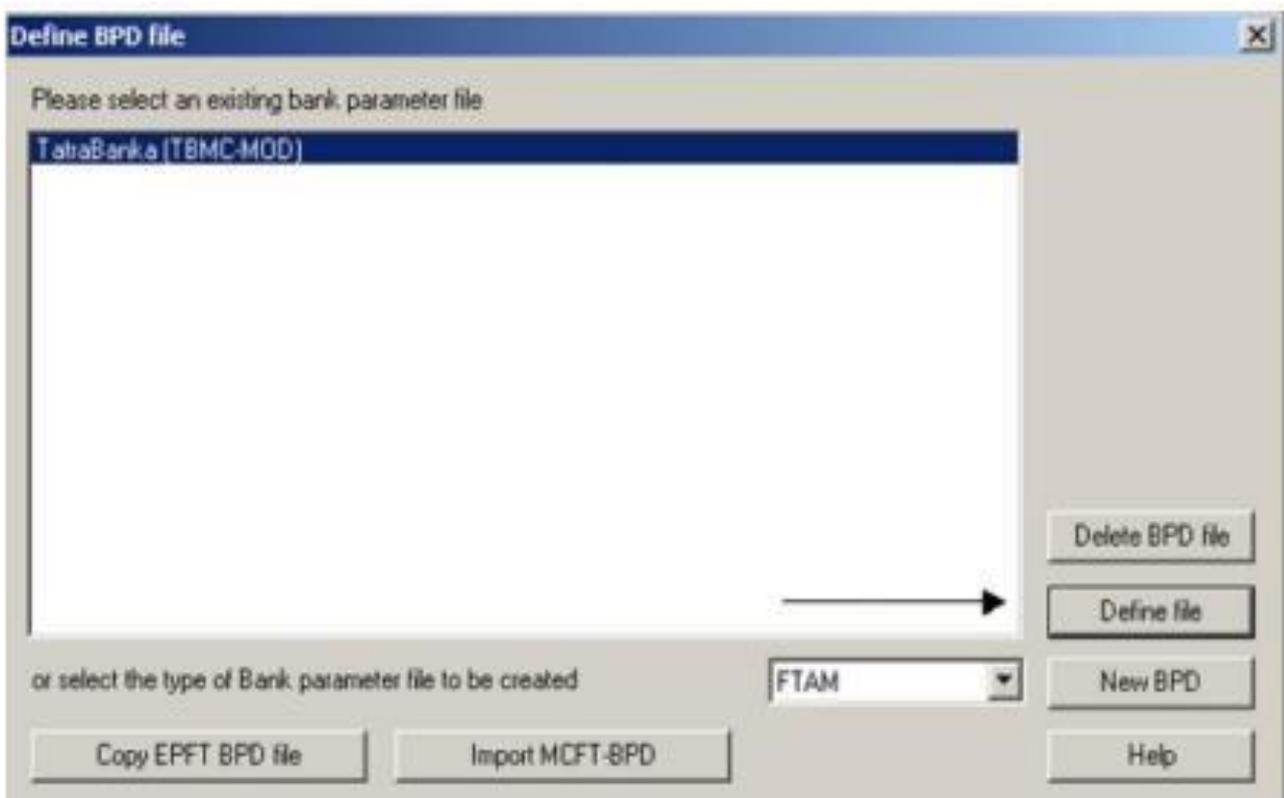
Client PC IP settings (address, mask, gateway) can be set either statically or through DHCP protocol.

Because of redundancy and better management of configuration, we enter into the configuration of the client PC instead of IP address Multicash its DNS (domain name system) name **multicash.tatrabanka.sk**

In this solution, it is important that the client's network infrastructure and **the client's internet firewall settings** allow the creation of TCP connections from the client's PC to the specified address **multicash.tatrabanka.sk**.

You can check right connectivity for Tatra banka in Multi Cash in following steps.

Start the menu "Communication" open " bank parameters files. In the existing bank parameter file, mark bank set up to TatraBanka (TBMC-MOD) and press Define file.



The Bank Parameters File for Tatra banka will open. If you have the DNS address: **multicash.tatrabanka.sk** and **port 2500**, you can close the application. Your setting is correct. If you have only an **IP address set** or **both an IP address and a DNS record**, you must keep only the DNS **multicash.tatrabanka.sk** and press the Save button.

MCFT - Bank parameter file

Description of Bank parameter file

TatraBanka

Assign internal users to external users

Internal name	External name	Current ES version
MICHAL	11264021	M002

Connection information of bank

Telephone numbers

X.25 dialing code

X.25 NUA

ISDN call no. 00421262525724

Modem number 00421268661223

TCP/IP

IP-Address

Port number 2500

DNS-Name multicash.tatrabanka.sk

Comms. network

Use Dial Up Networking

Connection

User

Password

Bank parameters

A3NCNNJJNJ

Export Bank parameter file to disk Define default user Help Save