

Wireless Timers – Top Priority

Wireless to wireless porting needs tunable timers defined that are independent from wire line timers by region. The following are timers that have been analyzed to date:

- T1 and T2 timers may need to be defaulted to 1.0 hour.
- Due date may need time of day to support the shortened timer intervals.
- The conflict restriction window may not apply to wireless. Conflict could happen at any time after initial port creation. A service provider can put the order into conflict up to the time of the activate.
- Conflict Resolution New Service Provider Restriction tunable default may remain at 6.0 hours for default.
- Cancellation timer defaults may remain unchanged.

Note: These timers would be applied to ports that are identified to be wireless to wireless ports.

Actual timer defaults indicated above may change due to discussions occurring in the wireless industry.

Wireless Business Day/Hour Extension - Top Priority

Business hours need to be defined uniquely for wireless to wireless porting. Saturday must be added and time must also be increased. Default business hours will be 8:00 to 8:00 CT. The tunable is configurable by region. NPAC defined Holiday are OK as defined for wireless to wireless.

Wireless Addition of SMS to DPC and SSN Information – Priority Unknown

Wireless Short Message Service Center (WSMSC) needs to be added as a new set of DPC and SSN information that is part of the subscription version received from SOA, stored on the NPAC SMS, and sent to the LSMS for wireless to wireless porting. Validation rules are assumed to be those in place today.

Wireless FOC/LSR in NPAC SMS – Phase 2 Business Requirement

Subscriber Name, Address, City, State, Zip have been requested as information to be exchanged between old and new SP's when creating a pending port. This information originates from the new service provider only. This data would not remain in the NPAC SMS after the port has been activated or cancelled. Data would be needed in the T1 and T2 notifications. The object creation notification (initial creation notification) will also need the information added. Other notifications need to be analyzed. It is believed at this time that the address information definition in the NANC IIS for the NPAC SMS customer contact data is sufficient for wireless use. The current definition is as follows:

Name – 40 char

Address Line 1 – 40 char

Address Line 2 – 40 char

City – 20 char

State – 2 char

Zip – 9 digits

Country – 20 char

Province – 2 char

Wireless Porting before the Due Date – Priority Unknown

Wireless Service providers in wireless to wireless porting wish to be able to port once concurrence is received from both Old in New Service Providers. This will allow the port to occur prior to the due date and time. An additional change order will be created.