



BBCS Release Information

July 2024 Swisscom (Schweiz) AG Wholesale





Service Fulfillment Pre-Info: Additional OTO

The need for technical connections (e.g. for heating control, PV system control, charging stations, etc.) is increasing. These connections require fiber optic telecommunication sockets (OTO), which must also be built outside the utilization units.

Swisscom Wholesale therefore plans to gradually enable the ordering of such additional fiber optic telecommunications outlets (SU-OTO) step-by-step throughout Switzerland beginning from 28. August 2024.

This option will be first available in Swisscom's own construction areas and properties that are already connected with FTTH. At a later date, which we will announce in good time, also in the areas of the construction partners (KoPa).

Once the infrastructure order has been successfully completed the available services can then be ordered and used as usual via this additional fiber optic telecommunications socket (SU-OTO).







Service Fulfillment Pre-Info: Additional OTO infrastructur order

The infrastructure order (available from 28. August 2024) can be placed as usual via the "connect now" customer portal.

Login My Swisscom

Sie besitzen bereits ein Login?



A <u>Swisscom login</u> is required to access "<u>connect now</u>", which can be created free of charge.







Service Fulfillment Replacement of FTTH Coverage Lists

Replacement of the FTTH coverage lists in the WSG Information

Background:

With the revision of the AKFT, the data management of the planned and orderable fiber locations was standardized. To this end, new lists with the prefix 55 will be displayed to the ISPs instead of the lists with the prefix 35:

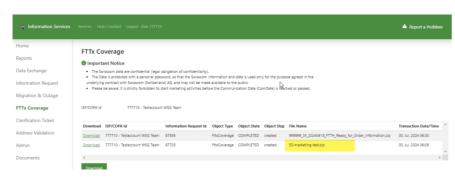
Prefix 55: ISP und CoPa

The digits "999999_" preceding the names of the 35 lists are no longer displayed in the 55 lists.

During a three-month transition period, both lists will be displayed in parallel.

Procedure:

- Activation of 55 lists with mr2407
- Transition period from mid-July to mid-October
- Removal of the 35-lists with mr2410







Service Assurance

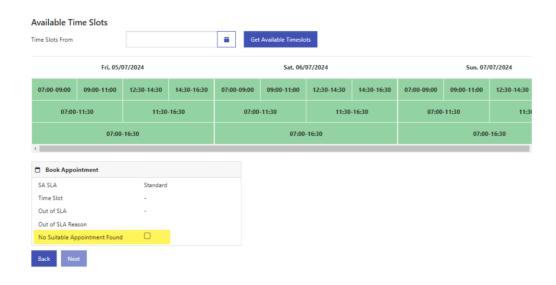
Mandatory Appointment Booking

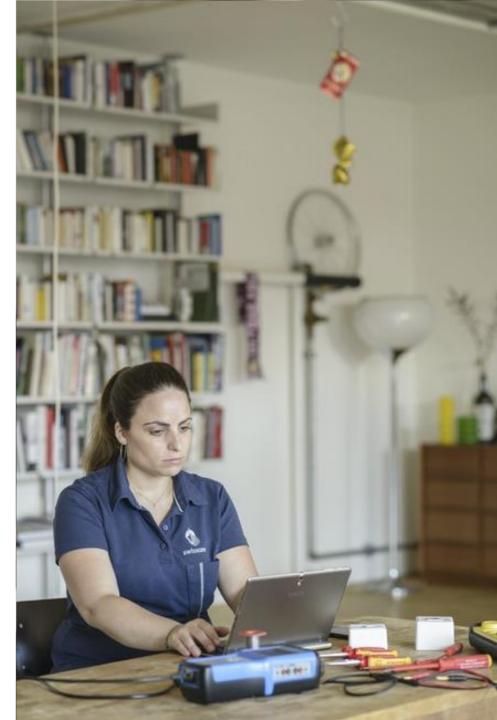
We have noticed that in the current process, tickets that were not booked by the ISP when opening an appointment often have longer waiting times.

Reasons for this are e.g. customer not available, contact details not correct etc.

To avoid this, the Appointment Booking is offered as the first option if an appointment is necessary.

If no suitable appointment is offered, the existing process can still be used with the disadvantages mentioned above.







Service Assurance Exclude Fiber Requests in xDSL Info GUI

In the "BBCS Trouble Ticket" GUI, queries for fiber connections will no longer be supported under the "xDSL Info" menu item.

Queries for fiber connections can only be made via "Fiber Info".

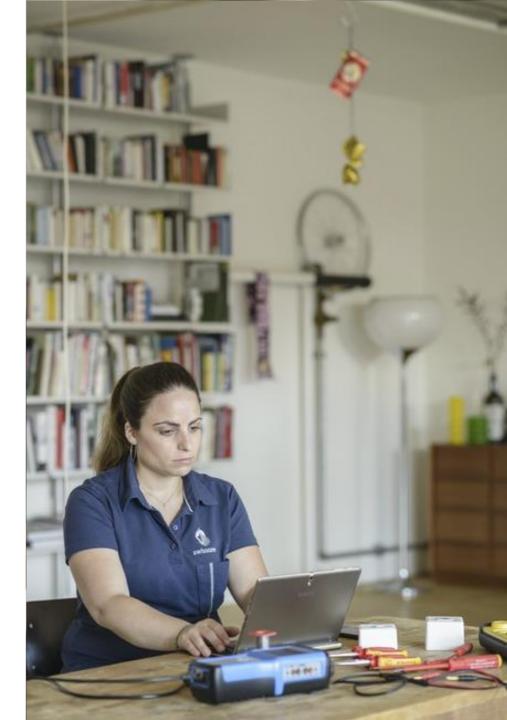
Preliminary Information:

The corresponding adaptation to B2B queries is expected to take place as part of the August release.

Updated xDSL Info GUI view:

Query xDSL Info

DN / NSN			
Measurement Data			☐ Realtime ✓ Historic
Back	Submit	Refresh	





WSG Information

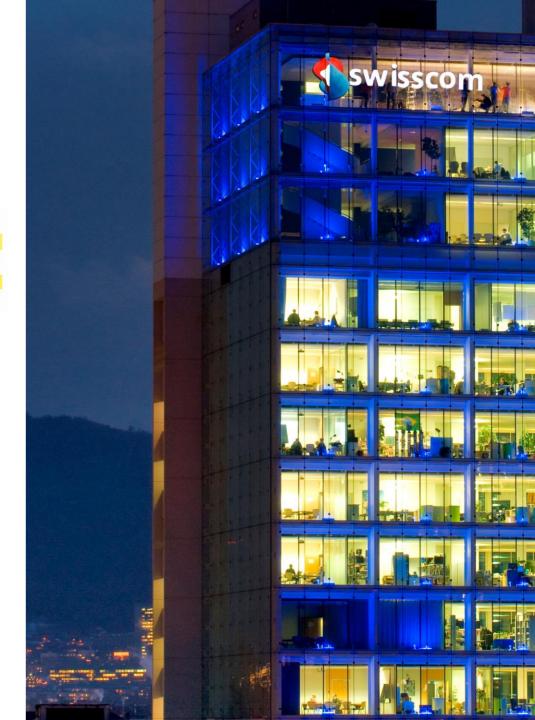
Security Adaptions

Due to security measures, the following two ciphers will be deleted from the production & test environment with the July release:

TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 (0xc02f) ECDH secp384r1 (eq. 7680 bits RSA) FS	128
TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 (Øxc027) ECDH secp384r1 (eq. 7680 bits RSA) FS WEAK	128
TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 (@xc@3@) ECDH secp384r1 (eq. 7680 bits RSA) FS	256
TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 (ØxcØ28) ECDH secp384r1 (eq. 7680 bits RSA) FS WEAK	256
TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256 (0xcca8) ECDH secp384r1 (eq. 7680 bits RSA) FS	256

The adjustment means that the following browser versions are no longer supported after deactivating the Cipher Suites:

<u>IE 11 / Win 7</u> R	Server sent fatal alert: handshake_failure
<u>IE 11 / Win 8.1</u> R	Server sent fatal alert: handshake_failure
IE 11 / Win Phone 8.1 R	Server sent fatal alert: handshake_failure
IE 11 / Win Phone 8.1 Update F	R Server sent fatal alert: handshake_failure
Safari 6 / iOS 6.0.1	Server sent fatal alert: handshake_failure
Safari 7 / iOS 7.1 R	Server sent fatal alert: handshake_failure
Safari 7 / OS X 10.9 R	Server sent fatal alert: handshake_failure
Safari 8 / iOS 8.4 R	Server sent fatal alert: handshake_failure
Safari 8 / OS X 10.10 R	Server sent fatal alert: handshake_failure

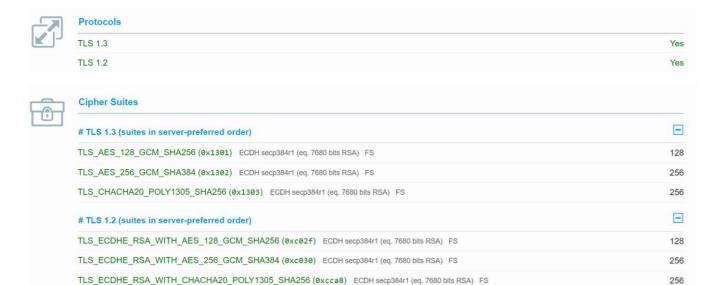






WSG Information Security Adaptions

The following protocols and cipher suites are valid as of the July release:









Upcoming WSG Releases

WSG release- and test system-upgrade dates

Release		Deployment	WSG XML Schema Version Upgrade	Upgrade Testsystem
mr2407	Tuesday to Wednesday	2324.07.2024	Optional	10.07.2024
mr2408	Tuesday to Wednesday	2021.08.2024	Optional	07.08.2024
mr2409	Tuesday to Wednesday	1718.09.2024	Optional	04.09.2024
mr2410	Tuesday to Wednesday	2223.10.2024	Optional	09.10.2024
mr2411	Tuesday to Wednesday	1920.11.2024	Mandatory	06.11.2024
mr2501	Tuesday to Wednesday	2829.01.2025	Optional	15.01.2025
mr2502	Tuesday to Wednesday	2526.02.2025	Optional	12.02.2025
mr2503	Tuesday to Wednesday	2526.03.2025	Optional	12.03.2025
mr2504	Tuesday to Wednesday	2223.04.2025	Mandatory	09.04.2025
mr2505	Tuesday to Wednesday	20.21.05.2025	Optional	07.05.2025





Contact information



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