FIRST TIME PC AND VASCO TOKEN REGISTRATION PROCESS FOR C4C

C4C FIRST TIME PC AND VASCO TOKEN REGISTRATION PROCESS v7.5

SHELL C4C HELPDESK CONTACTS

For any issues please use the following dedicated Shell C4C Helpdesk numbers

- Kazakhstan: +88005550079
- Malaysia: 1-800-88-1507
- Netherlands: 0800 0292059
- Russia: +8800 700 9918
- United Kingdom: 0800 0284350
- USA: +1 800 309 8352

REGISTRATION OVERVIEW

IMPORTANT: THIS IS A MUST READ SECTION.

The purpose of the first time registration process is to ensure your corporate (non-Shell) PC is configured properly to use the C4C Service and that your corporate (non-Shell) PC and Vasco token are registered for use. Without going through this process you will be unable to access C4C Service.

Pre-requisites: During the registration you are taken through a series of configuration steps to ensure your corporate (non-Shell) PC and your Web Browser are configured correctly. The key configuration steps are:

1. Anti-Malware Software installed
2. Administrative rights set on your corporate (non-Shell) PC
3. Active-X enabled for Internet Explorer or Java Runtime Environment (JRE) installed for Firefox.
4. Vista Users: Add Shell.com to the list of trusted sites if using Internet Explorer

More information on the pre-requisites can be found in the ‘C4C Pre-requisite guide’ at:

You are strongly advised to go through the C4C Pre-requisite Guide and check the pre-requisites in advance of starting the registration process.

PC registration: You must register your corporate (non-Shell) PC which you will use to access the C4C Service. You can only have one PC registered to you at all times. If you try to access your C4C Account from a different PC to one you registered you will be presented with a locked down version of C4C – Secure Virtual Workspace (SVW).

Token registration: A Vasco hard token (pictured) or soft token is required to authenticate users along with their C4C username and password when accessing the C4C Service. You will have an 'emergency access' to the C4C Service via username and password for 7 days from your account creation.

Within those 7 days you must register your Vasco token and start to use ‘normal accesses to the C4C Service. If you have a token now that is set-up for use C4C you will be able to register it as part of this first time registration process. Failure to do so would make the password invalid.

If you do not have a Vasco token yet, you can come back to the registration page and register it when you receive it.
SECTION 1: NEW USER REGISTRATION – PC & VASCO TOKEN FIRST TIME REGISTRATION

In order to register you will need the C4C username and password sent to your external email address in two separate emails. If you have not received either of these please contact your C4C Focal Point.

**Step 1:** Open your Internet browser and go to the C4C homepage at: [http://connect.shell.com](http://connect.shell.com)

**NOTE:** For Windows Vista and Windows 7 users, please ensure that you launch Internet Explorer with administrative privileges by right-clicking on Internet Explorer, and selecting ‘Run as administrator’. This only needs to be done once during the first time registration. For subsequent logons to access C4C, Internet Explorer can be launched normally. Windows XP do not need to perform any action this portion as Windows XP is on administrator by default.

**Step 2:** Click the link under the ‘Registration’ heading.

**Step 3:** Select a regional gateway to connect to.

**Step 4:** Enter your C4C username and password and click ‘Sign-In’.

**Step 5:** Once you are successfully signed in the Pre-requisite is initiated

**Pre-Requisite Step 1:** Confirm you are using a non-Shell PC by selecting the checkbox at the bottom of the page and click ‘Next’.
Pre-Requisite Step 2: Confirm supported Anti-malware software installed”. Follow the onscreen instructions and once you have confirmed you have all supported software installed, select the checkbox at the bottom of the page and click ‘Next’.

Pre-Requisite Step 3: Confirm that you have administrative rights on your PC. Follow the onscreen instructions and once you have confirmed you have administrative rights, select the checkbox at the bottom of the page and click ‘Next’.

Pre-Requisite Step 4: Confirm that your browser is configured correctly. Follow the onscreen instructions and once you have confirmed you browser is configured correctly, select the checkbox at the bottom of the page and click ‘Next’.

Pre-Requisite Step 5: You will be prompted to install an Active-X control from Shell Information Technology International.

NOTE: If you are not prompted with this security warning then you need to ensure you have configured your browser correctly to enable Active X controls as per the previous step. Go to the “C4C Pre-requisite Guide” at:

http://www-static.shell.com/static/c4c_v2/downloads/help/C4CPrerequisiteGuide.pdf, ensure your browser is configured correctly, then come back and refresh the page.

Pre-Requisite Step 6: You will now be presented with the PC registration screen. Your PC must be registered to access the C4C Service.

- Enter a name for your PC. (e.g. Work PC)
- Select PC type (e.g. Work)
- Click the ‘click to register this PC’ button and you will see three status messages:
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- Gathering Information
- Building machine fingerprint

Pre-Requisite Step 7: You will also be presented with the Shell Personal Question and Answer (SPQA) page. You are required to complete the question and submit. Once done please close the window.

PRE-REQUISITE Step 8: Please fill in your C4C Credentials and click ‘Submit’.
NOTE: 6 digit PIN is your own personalized 6 digit number and not provided by the system.

Pre-Requisite Step 8: You will be taken to the registration completion page. Click ‘Logout’ and close your browser.

Pre-Req Step 9: Congratulations! You have successfully completed all registration activities. You will now be able to access the C4C Portal via ‘normal accesses at http://connect.shell.com

SECTION 2: ACCESSING THE C4C SERVICE

Step 1: Open your Internet Browser and go to the C4C Homepage at: http://connect.shell.com

Step 2: Click the link under the ‘Access C4C’ heading.

Step 3: Select a regional gateway to connect to.

Step 4: Type in your login id and C4C password that was forwarded to your external email in the Normal login. Pin + OTP Token are referring to your newly created 6 digit Pin plus the OTP token (pin number obtain from the Vasco Hard Token Screen when you press its button)

Step 5: You will be forwarded to a welcome screen (as shown below).

NOTE: WSAM icon appears in system tray. It is to indicate installed and status is running.

Step 6: Please complete the required details in the SPQA if you have not done so already. Choose this option on the left of the C4C portal page:
Step 7: Congratulations! You have successfully registered yourself to fully utilize C4C Services by completing the Vasco token registration, completing the SPQA and passing the health check requirements from the host checker. You can now refer to the main home C4C web portal as shown below.

Step 8: Accessing Pre-Defined Bookmarks: Click on this link to access the web and file share resources you have requested to be made available via C4C.

Step 9: Accessing File shares: Using these links you can access the download and configuration information for any Share folder you have requested.
Step 10: Accessing Network Printer: Using the link below you can access names of printers that have been assigned to you.

Step 11: Accessing Win32 applications:

a. To start using Win32 applications, you are required to have the application installed and configured onto your PC first
b. Once that is completed. Please make sure WSAM is started. (As shown below)

You will be able to see this icon in your system tray 🛑. This will confirm that you successfully installed and run WSAM on your PC.

INFO: Accessing Help and Guidance:

By accessing Help and Guidance link, you will be forwarded list of links that includes instructions and guidance as listed below:

1. First time registration and Initial Access Guide
2. Configuration Guides
3. General End User Guides
4. Resource Configuration Guides
5. Troubleshooting