
Bulletin: vZDC-B-20260710A

Applicability: All Controllers

Effective: 4 August 2026

Expiration: 31 December 2026

Reference: Applicable Facility SOP

Contact: ZDC/ATM

REISSUED 4 AUGUST 2026 WITH EXPANDED GUIDANCE.

Subject: Virtual Controller Coordination Switch (vCCS) Implementation, Usage, and Guidance

PURPOSE: This bulletin provides basic information and guidance for controllers within vZDC to utilize Virtual Controller Coordination Switch (vCCS). This bulletin is updated to include additional technical usage information to help users more effectively incorporate vCCS into their normal workflow.

BACKGROUND: Previously, v-VSCS was the voice client adopted for optional use by controllers. vCCS replaces v-VSCS and simulates both VSCS (enroute) and RDVS (terminal) voice switching systems. While long term it is expected to see this functionality incorporated into CRC, at this time this platform offers the ability to simulate landline coordination accurately and in a way that its use transfers to any replacement tool seamlessly without any significant additional training burden.

PROCEDURES:

1. Controllers are *highly encouraged* to utilize vCCS *anytime* they are controlling. Teamspeak remains the official method of coordination and should be used if vCCS does not function correctly or if a controller is not using vCCS. Presence in Teamspeak remains a requirement while controlling, even if using vCCS.
2. Users should manually add the “vCCS” tag in Teamspeak by right clicking their name, expanding the “Set Server Group” menu, then selecting “vCCS” in the list. This will indicate to others in Teamspeak that you are using vCCS as your primary means of controller-to-controller coordination.

RESOURCES:

1. Controllers are encouraged to follow the vCCS discord channel. The application can be downloaded from <https://vccs.app/>.
2. [vCCS User Guide for vZDC](#). This guide is a locally published quick reference job aid for working with vCCS as it is implemented and configured for vZDC operations.