

# CBT-3T6-5R Strategy Updates

Products Affected: CBT-3T6-5R, CBV-2U4-3T-N, FBVi-2U4-4T

## Summary

Strategies pre-loaded on CBT-3T6-5R controllers have been updated to resolve a reported issue.

## Background

A user reported an issue with Digital Input 16 (Unit Alarm Input) the original strategies.

## Features

It was found that Digital Input 16 (Unit Alarm Input) did not work in an online strategy uploaded from CXpro<sup>HD</sup> v1.04.00. The resolution was deleting and replacing DI16.

While the CBT-3T6-5R strategies were being updated in the CXpro<sup>HD</sup> Sample Apps, the following changes were also made,

- Production versions of CBV / SBT-STAT VAV strategies have been synchronized with CXpro<sup>HD</sup> Sample Apps (no change to the Sample Apps).
- The FBVi Fusion Air IMP strategy in CXpro<sup>HD</sup> Sample Apps has been corrected to match the production version (no change to the production version).

The Strategies in the Sample Apps are now at the following versions:

Strategy	Resolved version	Controller	Function	Units	Interface
10060101	1.1	CBT-3T6-5R	Heat Pump	US	FusionAir
10070101	1.1	CBT-3T6-5R	Heat Pump	SI	FusionAir
10060100	2.1	CBT-3T6-5R	Heat Pump	US	CBT-STAT
10070100	1.1	CBT-3T6-5R	Heat Pump	SI	CBT-STAT
10020801	2.2	CBV-2U4-3T-N	VAV	US	CBT-STAT
10020901	2.2	CBV-2U4-3T	VAV	SI	CBT-STAT
10030801	2.2	CBV-2U4-3T-N	VAV	US	CBT-STAT
10030901	2.2	CBV-2U4-3T	VAV	SI	CBT-STAT
10021301	1.0	FBVi-2U4-4T IMP	N/A	US	FusionAir

## Customer Impact

Customers who use the above strategies should download the updated CXpro<sup>HD</sup> sample applications library from our support web sites:

- North America <https://cyloncommunity.com/>
- Europe/ROW see <http://support.cylon.com/>