On Test Query

Some events will continue to trip to alarm operators, even when the account is on test such as Restore Overdue. This query **finds the On Test Status** for the alarm customer.

The queries provided should be tested to ensure they meet the customer's specific needs. The company makes<u>noguarantees</u> regarding their accuracy or suitability.

SELECT SYSNO = CASE
WHEN SYSNO IS NOT NULL THEN "P_ONTEST"
WHEN SYSNO IS NULL THEN "ONTEST"
ELSE "NO_ONTEST" END
FROM OUTSRV
WHERE SERIALNO = {ME}

- **SELECT** Starts the Query
- SYSNO Column to search.
- CASE Starts the variables to search.
- WHEN SYSNO IS NOT NULL looks for non-NULL values in the table for the System Number.
- THEN "P_ONTEST" The returned value when the SYSNO is NOT NULL.
- WHEN SYSNO IS NULL Looks for NULL values in the table for the System Number.
- ELSE "NO_ONTEST" Value to return if no values found in the table.
- FROM OUTSRV What table to search.
- WHERE SERIALNO = {ME} Looks for the alarm's customer account serial number for the same serial number in the table.



Note: Returned values require a continuous value. The underscore ensures that the values are continuous.