Introductions

PowerSchool Compliance Technology :

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ProActive School:

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Data Publishing Compliance – *dpC*
for PowerSchool®

OK Wave Expectations

- OK Wave publishes new Data Standard every School Year

- Districts required to publish real-time, defect free data

- Districts are responsible to reconcile and correct defects in PowerSchool on a timely basis

State Reporting Publishing Issues

- Too many data publishing defects being submitted to OK Wave

- Lack of understanding how to identify and correct defects

- Correction process is resource intensive and time consuming

State Reporting Publishing Solution

To address the OK PowerSchool State Reporting issues, PowerSchool is:

- Utilizing *dpC for PowerSchool* as a test harness to quality assure all PowerSchool State Reporting SIF releases before they are deployed to clients

- Providing **ALL** Oklahoma Districts with *dpC for PowerSchool* service

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ProActive School
Education Data Management

State Reporting Publishing Process

CURRENT PUBLISHING PROCESS

PowerSchool → PowerSchool SIF Agent → OK Wave Data Collection

NEW PUBLISHING PROCESS OPTIONS FOR DISTRICTS

Option 1: *dpC for PowerSchool* Publishing (Defect-free data publishing to OK Wave)

PowerSchool → PowerSchool SIF Agent → *dpC* for PowerSchool → OK Wave Data Collection

Option 2: PowerSchool SIF Agent Publishing

PowerSchool → PowerSchool SIF Agent → *dpC* for PowerSchool → OK Wave Data Collection

dpC for PowerSchool Features

- Custom designed for OK PowerSchool Districts
- Maintains OK Wave State Reporting Data Standards
- Manages defects and corrections
- Maps PowerSchool Screen/Field to OK Wave Data Element
- Integrates with PowerSchool "Quick Import"
- Sends daily email notifications highlighting any issues

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Pilot Results

- District reduced total defects from 43,570 to 3,105
- Significant improvements/fixes made to PowerSchool SIF Agent that were released to all OK PowerSchool Districts
- Reduced time to identify and correct publishing defects by categorizing the defect types and providing PowerSchool relevant information (screen/data field locations and data contents)

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District Implementation Steps

- Connect PowerSchool SIF Agent to *dpC for PowerSchool*
- Select OK Wave Publishing Option
- Provide user information
- Attend one-hour training class

Demo of *dpC for PowerSchool*

Questions?

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