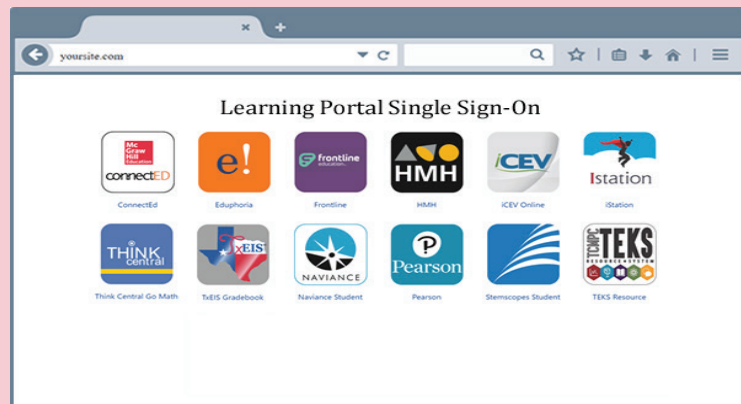# enboard

ESC Region 11 Partners with
Encore Technology Group
to offer District Single Sign-On

Through a new partnership with Encore Technology Group, ESC Region 11 is offering school districts an Identity Life Cycle/Federated Security/Single Sign-on Application called Enboard. Enboard automates the most important and often the most complex functions required to connect users to necessary internal and external resources.

With Enboard, district technology staff no longer has to create multiple accounts for each application, as it seamlessly automates user management, provisioning of resources, and seamless secure access to those resources both on-premise and hosted third-party platforms. Teachers and students have one username and one password as well as one entry page where they access their email accounts, files, and frequently used internal and external applications. Access is easy and secure, eliminating the frustration of trying to remember multiple usernames and passwords, and users have the ability to modify their passwords.

For more information on this new resource, contact Katie Favara at kfavara@esc11.net or 817-740-7572, or Cole Wolsh at cwolsh@esc11.net or 817-740-3696.

www.esc11.net/enboard

EDUCATION SERVICE CENTER
REGION 11

Learning Portal Single Sign-On

ConnectEd · Euphoria · Frontline · HMH · ICEV Online · iStation
Think Central Go Math · TxEIS Gradebook · Naviance Student · Pearson · Stemscopes Student · TEKS Resource

SINGLE SIGN-ON
· Saves money and time
· Utilize one log-in
· Centralized access to multi-platform, web-enabled resources
· Quick, reliable, and secure access

AUTOMATED PROVISIONING
· Provisions Active Directory, Digital Textbooks (Rostering) and other Third-Party Platforms
· Enables Customer to Maintain Full Control of Personal Identifiable Information (PII)
· Automates User and Resource Management

IDENTITY VERIFICATION SYSTEM (IVS)
· Online Password Reset Automates Onboarding Self-Service Model
· ADvance Enables Active Directory-based Management of Cloud Communication Platforms