

AutoSave 50% Nora's Bagel Bin Database Blueprints

Home Insert Draw Design Layout References Mailings Review View Developer Tell me

Calibri (Bo... 11 A⁺ A⁻ Aa B I U X₁ X₂ X₃ X₄ X₅ X₆ X₇ X₈ X₉ X₁₀ X₁₁ X₁₂ X₁₃ X₁₄ X₁₅ X₁₆ X₁₇ X₁₈ X₁₉ X₂₀ X₂₁ X₂₂ X₂₃ X₂₄ X₂₅ X₂₆ X₂₇ X₂₈ X₂₉ X₃₀ X₃₁ X₃₂ X₃₃ X₃₄ X₃₅ X₃₆ X₃₇ X₃₈ X₃₉ X₄₀ X₄₁ X₄₂ X₄₃ X₄₄ X₄₅ X₄₆ X₄₇ X₄₈ X₄₉ X₅₀ X₅₁ X₅₂ X₅₃ X₅₄ X₅₅ X₅₆ X₅₇ X₅₈ X₅₉ X₆₀ X₆₁ X₆₂ X₆₃ X₆₄ X₆₅ X₆₆ X₆₇ X₆₈ X₆₉ X₇₀ X₇₁ X₇₂ X₇₃ X₇₄ X₇₅ X₇₆ X₇₇ X₇₈ X₇₉ X₈₀ X₈₁ X₈₂ X₈₃ X₈₄ X₈₅ X₈₆ X₈₇ X₈₈ X₈₉ X₉₀ X₉₁ X₉₂ X₉₃ X₉₄ X₉₅ X₉₆ X₉₇ X₉₈ X₉₉ X₁₀₀ X₁₀₁ X₁₀₂ X₁₀₃ X₁₀₄ X₁₀₅ X₁₀₆ X₁₀₇ X₁₀₈ X₁₀₉ X₁₁₀ X₁₁₁ X₁₁₂ X₁₁₃ X₁₁₄ X₁₁₅ X₁₁₆ X₁₁₇ X₁₁₈ X₁₁₉ X₁₂₀ X₁₂₁ X₁₂₂ X₁₂₃ X₁₂₄ X₁₂₅ X₁₂₆ X₁₂₇ X₁₂₈ X₁₂₉ X₁₃₀ X₁₃₁ X₁₃₂ X₁₃₃ X₁₃₄ X₁₃₅ X₁₃₆ X₁₃₇ X₁₃₈ X₁₃₉ X₁₄₀ X₁₄₁ X₁₄₂ X₁₄₃ X₁₄₄ X₁₄₅ X₁₄₆ X₁₄₇ X₁₄₈ X₁₄₉ X₁₅₀ X₁₅₁ X₁₅₂ X₁₅₃ X₁₅₄ X₁₅₅ X₁₅₆ X₁₅₇ X₁₅₈ X₁₅₉ X₁₆₀ X₁₆₁ X₁₆₂ X₁₆₃ X₁₆₄ X₁₆₅ X₁₆₆ X₁₆₇ X₁₆₈ X₁₆₉ X₁₇₀ X₁₇₁ X₁₇₂ X₁₇₃ X₁₇₄ X₁₇₅ X₁₇₆ X₁₇₇ X₁₇₈ X₁₇₉ X₁₈₀ X₁₈₁ X₁₈₂ X₁₈₃ X₁₈₄ X₁₈₅ X₁₈₆ X₁₈₇ X₁₈₈ X₁₈₉ X₁₉₀ X₁₉₁ X₁₉₂ X₁₉₃ X₁₉₄ X₁₉₅ X₁₉₆ X₁₉₇ X₁₉₈ X₁₉₉ X₂₀₀ X₂₀₁ X₂₀₂ X₂₀₃ X₂₀₄ X₂₀₅ X₂₀₆ X₂₀₇ X₂₀₈ X₂₀₉ X₂₁₀ X₂₁₁ X₂₁₂ X₂₁₃ X₂₁₄ X₂₁₅ X₂₁₆ X₂₁₇ X₂₁₈ X₂₁₉ X₂₂₀ X₂₂₁ X₂₂₂ X₂₂₃ X₂₂₄ X₂₂₅ X₂₂₆ X₂₂₇ X₂₂₈ X₂₂₉ X₂₃₀ X₂₃₁ X₂₃₂ X₂₃₃ X₂₃₄ X₂₃₅ X₂₃₆ X₂₃₇ X₂₃₈ X₂₃₉ X₂₄₀ X₂₄₁ X₂₄₂ X₂₄₃ X₂₄₄ X₂₄₅ X₂₄₆ X₂₄₇ X₂₄₈ X₂₄₉ X₂₅₀ X₂₅₁ X₂₅₂ X₂₅₃ X₂₅₄ X₂₅₅ X₂₅₆ X₂₅₇ X₂₅₈ X₂₅₉ X₂₆₀ X₂₆₁ X₂₆₂ X₂₆₃ X₂₆₄ X₂₆₅ X₂₆₆ X₂₆₇ X₂₆₈ X₂₆₉ X₂₇₀ X₂₇₁ X₂₇₂ X₂₇₃ X₂₇₄ X₂₇₅ X₂₇₆ X₂₇₇ X₂₇₈ X₂₇₉ X₂₈₀ X₂₈₁ X₂₈₂ X₂₈₃ X₂₈₄ X₂₈₅ X₂₈₆ X₂₈₇ X₂₈₈ X₂₈₉ X₂₉₀ X₂₉₁ X₂₉₂ X₂₉₃ X₂₉₄ X₂₉₅ X₂₉₆ X₂₉₇ X₂₉₈ X₂₉₉ X₃₀₀ X₃₀₁ X₃₀₂ X₃₀₃ X₃₀₄ X₃₀₅ X₃₀₆ X₃₀₇ X₃₀₈ X₃₀₉ X₃₁₀ X₃₁₁ X₃₁₂ X₃₁₃ X₃₁₄ X₃₁₅ X₃₁₆ X₃₁₇ X₃₁₈ X₃₁₉ X₃₂₀ X₃₂₁ X₃₂₂ X₃₂₃ X₃₂₄ X₃₂₅ X₃₂₆ X₃₂₇ X₃₂₈ X₃₂₉ X₃₃₀ X₃₃₁ X₃₃₂ X₃₃₃ X₃₃₄ X₃₃₅ X₃₃₆ X₃₃₇ X₃₃₈ X₃₃₉ X₃₄₀ X₃₄₁ X₃₄₂ X₃₄₃ X₃₄₄ X₃₄₅ X₃₄₆ X₃₄₇ X₃₄₈ X₃₄₉ X₃₅₀ X₃₅₁ X₃₅₂ X₃₅₃ X₃₅₄ X₃₅₅ X₃₅₆ X₃₅₇ X₃₅₈ X₃₅₉ X₃₆₀ X₃₆₁ X₃₆₂ X₃₆₃ X₃₆₄ X₃₆₅ X₃₆₆ X₃₆₇ X₃₆₈ X₃₆₉ X₃₇₀ X₃₇₁ X₃₇₂ X₃₇₃ X₃₇₄ X₃₇₅ X₃₇₆ X₃₇₇ X₃₇₈ X₃₇₉ X₃₈₀ X₃₈₁ X₃₈₂ X₃₈₃ X₃₈₄ X₃₈₅ X₃₈₆ X₃₈₇ X₃₈₈ X₃₈₉ X₃₉₀ X₃₉₁ X₃₉₂ X₃₉₃ X₃₉₄ X₃₉₅ X₃₉₆ X₃₉₇ X₃₉₈ X₃₉₉ X₄₀₀ X₄₀₁ X₄₀₂ X₄₀₃ X₄₀₄ X₄₀₅ X₄₀₆ X₄₀₇ X₄₀₈ X₄₀₉ X₄₁₀ X₄₁₁ X₄₁₂ X₄₁₃ X₄₁₄ X₄₁₅ X₄₁₆ X₄₁₇ X₄₁₈ X₄₁₉ X₄₂₀ X₄₂₁ X₄₂₂ X₄₂₃ X₄₂₄ X₄₂₅ X₄₂₆ X₄₂₇ X₄₂₈ X₄₂₉ X₄₃₀ X₄₃₁ X₄₃₂ X₄₃₃ X₄₃₄ X₄₃₅ X₄₃₆ X₄₃₇ X₄₃₈ X₄₃₉ X₄₄₀ X₄₄₁ X₄₄₂ X₄₄₃ X₄₄₄ X₄₄₅ X₄₄₆ X₄₄₇ X₄₄₈ X₄₄₉ X₄₅₀ X₄₅₁ X₄₅₂ X₄₅₃ X₄₅₄ X₄₅₅ X₄₅₆ X₄₅₇ X₄₅₈ X₄₅₉ X₄₆₀ X₄₆₁ X₄₆₂ X₄₆₃ X₄₆₄ X₄₆₅ X₄₆₆ X₄₆₇ X₄₆₈ X₄₆₉ X₄₇₀ X₄₇₁ X₄₇₂ X₄₇₃ X₄₇₄ X₄₇₅ X₄₇₆ X₄₇₇ X₄₇₈ X₄₇₉ X₄₈₀ X₄₈₁ X₄₈₂ X₄₈₃ X₄₈₄ X₄₈₅ X₄₈₆ X₄₈₇ X₄₈₈ X₄₈₉ X₄₉₀ X₄₉₁ X₄₉₂ X₄₉₃ X₄₉₄ X₄₉₅ X₄₉₆ X₄₉₇ X₄₉₈ X₄₉₉ X₅₀₀ X₅₀₁ X₅₀₂ X₅₀₃ X₅₀₄ X₅₀₅ X₅₀₆ X₅₀₇ X₅₀₈ X₅₀₉ X₅₁₀ X₅₁₁ X₅₁₂ X₅₁₃ X₅₁₄ X₅₁₅ X₅₁₆ X₅₁₇ X₅₁₈ X₅₁₉ X₅₂₀ X₅₂₁ X₅₂₂ X₅₂₃ X₅₂₄ X₅₂₅ X₅₂₆ X₅₂₇ X₅₂₈ X₅₂₉ X₅₃₀ X₅₃₁ X₅₃₂ X₅₃₃ X₅₃₄ X₅₃₅ X₅₃₆ X₅₃₇ X₅₃₈ X₅₃₉ X₅₄₀ X₅₄₁ X₅₄₂ X₅₄₃ X₅₄₄ X₅₄₅ X₅₄₆ X₅₄₇ X₅₄₈ X₅₄₉ X₅₅₀ X₅₅₁ X₅₅₂ X₅₅₃ X₅₅₄ X₅₅₅ X₅₅₆ X₅₅₇ X₅₅₈ X₅₅₉ X₅₆₀ X₅₆₁ X₅₆₂ X₅₆₃ X₅₆₄ X₅₆₅ X₅₆₆ X₅₆₇ X₅₆₈ X₅₆₉ X₅₇₀ X₅₇₁ X₅₇₂ X₅₇₃ X₅₇₄ X₅₇₅ X₅₇₆ X₅₇₇ X₅₇₈ X₅₇₉ X₅₈₀ X₅₈₁ X₅₈₂ X₅₈₃ X₅₈₄ X₅₈₅ X₅₈₆ X₅₈₇ X₅₈₈ X₅₈₉ X₅₉₀ X₅₉₁ X₅₉₂ X₅₉₃ X₅₉₄ X₅₉₅ X₅₉₆ X₅₉₇ X₅₉₈ X₅₉₉ X₆₀₀ X₆₀₁ X₆₀₂ X₆₀₃ X₆₀₄ X₆₀₅ X₆₀₆ X₆₀₇ X₆₀₈ X₆₀₉ X₆₁₀ X₆₁₁ X₆₁₂ X₆₁₃ X₆₁₄ X₆₁₅ X₆₁₆ X₆₁₇ X₆₁₈ X₆₁₉ X₆₂₀ X₆₂₁ X₆₂₂ X₆₂₃ X₆₂₄ X₆₂₅ X₆₂₆ X₆₂₇ X₆₂₈ X₆₂₉ X₆₃₀ X₆₃₁ X₆₃₂ X₆₃₃ X₆₃₄ X₆₃₅ X₆₃₆ X₆₃₇ X₆₃₈ X₆₃₉ X₆₄₀ X₆₄₁ X₆₄₂ X₆₄₃ X₆₄₄ X₆₄₅ X₆₄₆ X₆₄₇ X₆₄₈ X₆₄₉ X₆₅₀ X₆₅₁ X₆₅₂ X₆₅₃ X₆₅₄ X₆₅₅ X₆₅₆ X₆₅₇ X₆₅₈ X₆₅₉ X₆₆₀ X₆₆₁ X₆₆₂ X₆₆₃ X₆₆₄ X₆₆₅ X₆₆₆ X₆₆₇ X₆₆₈ X₆₆₉ X₆₇₀ X₆₇₁ X₆₇₂ X₆₇₃ X₆₇₄ X₆₇₅ X₆₇₆ X₆₇₇ X₆₇₈ X₆₇₉ X₆₈₀ X₆₈₁ X₆₈₂ X₆₈₃ X₆₈₄ X₆₈₅ X₆₈₆ X₆₈₇ X₆₈₈ X₆₈₉ X₆₉₀ X₆₉₁ X₆₉₂ X₆₉₃ X₆₉₄ X₆₉₅ X₆₉₆ X₆₉₇ X₆₉₈ X₆₉₉ X₇₀₀ X₇₀₁ X₇₀₂ X₇₀₃ X₇₀₄ X₇₀₅ X₇₀₆ X₇₀₇ X₇₀₈ X₇₀₉ X₇₁₀ X₇₁₁ X₇₁₂ X₇₁₃ X₇₁₄ X₇₁₅ X₇₁₆ X₇₁₇ X₇₁₈ X₇₁₉ X₇₂₀ X₇₂₁ X₇₂₂ X₇₂₃ X₇₂₄ X₇₂₅ X₇₂₆ X₇₂₇ X₇₂₈ X₇₂₉ X₇₃₀ X₇₃₁ X₇₃₂ X₇₃₃ X₇₃₄ X₇₃₅ X₇₃₆ X₇₃₇ X₇₃₈ X₇₃₉ X₇₄₀ X₇₄₁ X₇₄₂ X₇₄₃ X₇₄₄ X₇₄₅ X₇₄₆ X₇₄₇ X₇₄₈ X₇₄₉ X₇₅₀ X₇₅₁ X₇₅₂ X₇₅₃ X₇₅₄ X₇₅₅ X₇₅₆ X₇₅₇ X₇₅₈ X₇₅₉ X₇₆₀ X₇₆₁ X₇₆₂ X₇₆₃ X₇₆₄ X₇₆₅ X₇₆₆ X₇₆₇ X₇₆₈ X₇₆₉ X₇₇₀ X₇₇₁ X₇₇₂ X₇₇₃ X₇₇₄ X₇₇₅ X₇₇₆ X₇₇₇ X₇₇₈ X₇₇₉ X₇₈₀ X₇₈₁ X₇₈₂ X₇₈₃ X₇₈₄ X₇₈₅ X₇₈₆ X₇₈₇ X₇₈₈ X₇₈₉ X₇₉₀ X₇₉₁ X₇₉₂ X₇₉₃ X₇₉₄ X₇₉₅ X₇₉₆ X₇₉₇ X₇₉₈ X₇₉₉ X₈₀₀ X₈₀₁ X₈₀₂ X₈₀₃ X₈₀₄ X₈₀₅ X₈₀₆ X₈₀₇ X₈₀₈ X₈₀₉ X₈₁₀ X₈₁₁ X₈₁₂ X₈₁₃ X₈₁₄ X₈₁₅ X₈₁₆ X₈₁₇ X₈₁₈ X₈₁₉ X₈₂₀ X₈₂₁ X₈₂₂ X₈₂₃ X₈₂₄ X₈₂₅ X₈₂₆ X₈₂₇ X₈₂₈ X₈₂₉ X₈₃₀ X₈₃₁ X₈₃₂ X₈₃₃ X₈₃₄ X₈₃₅ X₈₃₆ X₈₃₇ X₈₃₈ X₈₃₉ X₈₄₀ X₈₄₁ X₈₄₂ X₈₄₃ X₈₄₄ X₈₄₅ X₈₄₆ X₈₄₇ X₈₄₈ X₈₄₉ X₈₅₀ X₈₅₁ X₈₅₂ X₈₅₃ X₈₅₄ X₈₅₅ X₈₅₆ X₈₅₇ X₈₅₈ X₈₅₉ X₈₆₀ X₈₆₁ X₈₆₂ X₈₆₃ X₈₆₄ X₈₆₅ X₈₆₆ X₈₆₇ X₈₆₈ X₈₆₉ X₈₇₀ X₈₇₁ X₈₇₂ X₈₇₃ X₈₇₄ X₈₇₅ X₈₇₆ X₈₇₇ X₈₇₈ X₈₇₉ X₈₈₀ X₈₈₁ X₈₈₂ X₈₈₃ X₈₈₄ X₈₈₅ X₈₈₆ X₈₈₇ X₈₈₈ X₈₈₉ X₈₉₀ X₈₉₁ X₈₉₂ X₈₉₃ X₈₉₄ X₈₉₅ X₈₉₆ X₈₉₇ X₈₉₈ X₈₉₉ X₉₀₀ X₉₀₁ X₉₀₂ X₉₀₃ X₉₀₄ X₉₀₅ X₉₀₆ X₉₀₇ X₉₀₈ X₉₀₉ X₉₁₀ X₉₁₁ X₉₁₂ X₉₁₃ X₉₁₄ X₉₁₅ X₉₁₆ X₉₁₇ X₉₁₈ X₉₁₉ X₉₂₀ X₉₂₁ X₉₂₂ X₉₂₃ X₉₂₄ X₉₂₅ X₉₂₆ X₉₂₇ X₉₂₈ X₉₂₉ X₉₃₀ X₉₃₁ X₉₃₂ X₉₃₃ X₉₃₄ X₉₃₅ X₉₃₆ X₉₃₇ X₉₃₈ X₉₃₉ X₉₄₀ X₉₄₁ X₉₄₂ X₉₄₃ X₉₄₄ X₉₄₅ X₉₄₆ X₉₄₇ X₉₄₈ X₉₄₉ X₉₅₀ X₉₅₁ X₉₅₂ X₉₅₃ X₉₅₄ X₉₅₅ X₉₅₆ X₉₅₇ X₉₅₈ X₉₅₉ X₉₆₀ X₉₆₁ X₉₆₂ X₉₆₃ X₉₆₄ X₉₆₅ X₉₆₆ X₉₆₇ X₉₆₈ X₉₆₉ X₉₇₀ X₉₇₁ X₉₇₂ X₉₇₃ X₉₇₄ X₉₇₅ X₉₇₆ X₉₇₇ X₉₇₈ X₉₇₉ X₉₈₀ X₉₈₁ X₉₈₂ X₉₈₃ X₉₈₄ X₉₈₅ X₉₈₆ X₉₈₇ X₉₈₈ X₉₈₉ X₉₉₀ X₉₉₁ X₉₉₂ X₉₉₃ X₉₉₄ X₉₉₅ X₉₉₆ X₉₉₇ X₉₉₈ X₉₉₉ X₁₀₀₀ X₁₀₀₁ X₁₀₀₂ X₁₀₀₃ X₁₀₀₄ X₁₀₀₅ X₁₀₀₆ X₁₀₀₇ X₁₀₀₈ X₁₀₀₉ X₁₀₁₀ X₁₀₁₁ X₁₀₁₂ X₁₀₁₃ X₁₀₁₄ X₁₀₁₅ X₁₀₁₆ X₁₀₁₇ X₁₀₁₈ X₁₀₁₉ X₁₀₂₀ X₁₀₂₁ X₁₀₂₂ X₁₀₂₃ X₁₀₂₄ X₁₀₂₅ X₁₀₂₆ X₁₀₂₇ X₁₀₂₈ X₁₀₂₉ X₁₀₃₀ X₁₀₃₁ X₁₀₃₂ X₁₀₃₃ X₁₀₃₄ X₁₀₃₅ X₁₀₃₆ X₁₀₃₇ X₁₀₃₈ X₁₀₃₉ X₁₀₄₀ X₁₀₄₁ X₁₀₄₂ X₁₀₄₃ X₁₀₄₄ X₁₀₄₅ X₁₀₄₆ X₁₀₄₇ X₁₀₄₈ X₁₀₄₉ X₁₀₅₀ X₁₀₅₁ X₁₀₅₂ X₁₀₅₃ X₁₀₅₄ X₁₀₅₅ X₁₀₅₆ X₁₀₅₇ X₁₀₅₈ X₁₀₅₉ X₁₀₆₀ X₁₀₆₁ X₁₀₆₂ X₁₀₆₃ X₁₀₆₄ X₁₀₆₅ X₁₀₆₆ X₁₀₆₇ X₁₀₆₈ X₁₀₆₉ X₁₀₇₀ X₁₀₇₁ X₁₀₇₂ X₁₀₇₃ X₁₀₇₄ X₁₀₇₅ X₁₀₇₆ X₁₀₇₇ X₁₀₇₈ X₁₀₇₉ X₁₀₈₀ X₁₀₈₁ X₁₀₈₂ X₁₀₈₃ X₁₀₈₄ X₁₀₈₅ X₁₀₈₆ X₁₀₈₇ X₁₀₈₈ X₁₀₈₉ X₁₀₉₀ X₁₀₉₁ X₁₀₉₂ X₁₀₉₃ X₁₀₉₄ X₁₀₉₅ X₁₀₉₆ X₁₀₉₇ X₁₀₉₈ X₁₀₉₉ X₁₁₀₀ X₁₁₀₁ X₁₁₀₂ X₁₁₀₃ X₁₁₀₄ X₁₁₀₅ X₁₁₀₆ X₁₁₀₇ X₁₁₀₈ X₁₁₀₉ X₁₁₁₀ X₁₁₁₁ X₁₁₁₂ X₁₁₁₃ X₁₁₁₄ X₁₁₁₅ X₁₁₁₆ X₁₁₁₇ X₁₁₁₈ X₁₁₁₉ X₁₁₂₀ X₁₁₂₁ X₁₁₂₂ X₁₁₂₃ X₁₁₂₄ X₁₁₂₅ X₁₁₂₆ X₁₁₂₇ X₁₁₂₈ X₁₁₂₉ X₁₁₃₀ X₁₁₃₁ X₁₁₃₂ X₁₁₃₃ X₁₁₃₄ X₁₁₃₅ X₁₁₃₆ X₁₁₃₇ X₁₁₃₈ X₁₁₃₉ X₁₁₄₀ X₁₁₄₁ X₁₁₄₂ X₁₁₄₃ X₁₁₄₄ X₁₁₄₅ X₁₁₄₆ X₁₁₄₇ X₁₁₄₈ X₁₁₄₉ X₁₁₅₀ X₁₁₅₁ X₁₁₅₂ X₁₁₅₃ X₁₁₅₄ X₁₁₅₅ X₁₁₅₆ X₁₁₅₇ X₁₁₅₈ X₁₁₅₉ X₁₁₆₀ X₁₁₆₁ X₁₁₆₂ X₁₁₆₃ X₁₁₆₄ X₁₁₆₅ X₁₁₆₆ X₁₁₆₇ X₁₁₆₈ X₁₁₆₉ X₁₁₇₀ X₁₁₇₁ X₁₁₇₂ X₁₁₇₃ X₁₁₇₄ X₁₁₇₅ X₁₁₇₆ X₁₁₇₇ X₁₁₇₈ X₁₁₇₉ X₁₁₈₀ X₁₁₈₁ X₁₁₈₂ X₁₁₈₃ X₁₁₈₄ X₁₁₈₅ X₁₁₈₆ X₁₁₈₇ X₁₁₈₈ X₁₁₈₉ X₁₁₉₀ X₁₁₉₁ X₁₁₉₂ X₁₁₉₃ X₁₁₉₄ X₁₁₉₅ X₁₁₉₆ X₁₁₉₇ X₁₁₉₈ X₁₁₉₉ X₁₂₀₀ X₁₂₀₁ X₁₂₀₂ X₁₂₀₃ X₁₂₀₄ X₁₂₀₅ X₁₂₀₆ X₁₂₀₇ X₁₂₀₈ X₁₂₀₉ X₁₂₁₀ X₁₂₁₁ X₁₂₁₂ X₁₂₁₃ X₁₂₁₄ X₁₂₁₅ X₁₂₁₆ X₁₂₁₇ X_{1218</}

Schema SQL ●

Query successfully executed in 19ms X

```
1 CREATE TABLE COFFEE_SHOP (  
2   shop_id INTEGER,  
3   shop_name VARCHAR(50),  
4   city VARCHAR(50),  
5   state CHAR(2),  
6   PRIMARY KEY (shop_id)  
7 );  
8 CREATE TABLE EMPLOYEE (  
9   employee_id INTEGER,  
10  first_name VARCHAR(10),  
11  last_name VARCHAR(30),  
12  hire_date DATE,  
13  job_title VARCHAR(30),  
14  PRIMARY KEY(employee_id),  
15  shop_id INTEGER,  
16  FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id)  
17 );  
18  
19 CREATE TABLE SUPPLIER (  
20   supplier_id INTEGER,  
21   company_name VARCHAR(30),  
22   country VARCHAR(30),  
23   sales_contact_name VARCHAR(60),  
24   email VARCHAR(50) NOT NULL,  
25   PRIMARY KEY (supplier_id)  
26 );  
27  
28 CREATE TABLE COFFEE (  
29   coffee_id INTEGER,  
30   shop_id INTEGER,  
31   supplier_id INTEGER,  
32   coffee_name VARCHAR(30),  
33   price_per_pound NUMERIC(5,2),  
34   PRIMARY KEY (coffee_id),  
35   FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id),  
36   FOREIGN KEY (supplier_id) REFERENCES SUPPLIER(supplier_id)  
37 );
```

Database: MySQL v5.7

RunSaveLoad ExampleCollaborate

Sign inHave any feedback?

Fiddle Title

50 characters remaining.

Fiddle Description

300 characters remaining.

Private Fiddle

Upgrade to PRO

50% OFF for Early Adopters

Show Keyboard Shortcuts

Schema SQL

1 CREATE TABLE COFFEE_SHOP (
2 shop_id INTEGER,
3 shop_name VARCHAR(50),
4 city VARCHAR(50),
5 state CHAR(2),
6 PRIMARY KEY (shop_id)
7);
8 CREATE TABLE EMPLOYEE (
9 employee_id INTEGER,
10 first_name VARCHAR(30),
11 last_name VARCHAR(30),
12 hire_date DATE,
13 job_title VARCHAR(30),
14 PRIMARY KEY (employee_id),
15 shop_id INTEGER,
16 FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id)
17);
18
19 CREATE TABLE SUPPLIER (
20 supplier_id INTEGER,
21 company_name VARCHAR(30),
22 country VARCHAR(30),
23
24)

Text to DDL

Query SQL

1 SELECT * FROM COFFEE_SHOP;
2 SELECT * FROM EMPLOYEE;
3 SELECT * FROM COFFEE;
4 SELECT * FROM SUPPLIER;

Query successfully executed in 20ms

Results

Copy as Markdown

Query #1 Execution time: 1ms

shop_id	shop_name	city	state
1	Coava	San Diego	CA
2	Three Ships	Virginia Beach	VA
3	Ritual	San Francisco	CA

Query #2 Execution time: 0ms

employee_id	first_name	last_name	hire_date	job_title	shop_id
1	John	Doe	2000-07-31	CEO	1

DB Fiddle - Crafted with by Status200 in the United Kingdom.

Terms of Use - Privacy / Cookie Policy - Status200 Ltd © 2018

Database: MySQL v5.7

RunSaveLoad ExampleCollaborate

Sign inHave any feedback?

Fiddle Title

50 characters remaining.

Fiddle Description

300 characters remaining.

Private Fiddle

Upgrade to PRO

50% OFF for Early Adopters

Show Keyboard Shortcuts

Schema SQL

15 shop_id INTEGER,
16 FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id)
17);
18
19 CREATE TABLE SUPPLIER (
20 supplier_id INTEGER,
21 company_name VARCHAR(30),
22 country VARCHAR(30),
23 sales_contact_name VARCHAR(60),
24 email VARCHAR(50) NOT NULL,
25 PRIMARY KEY (supplier_id)
26);
27
28 CREATE TABLE COFFEE (
29 coffee_id INTEGER,
30 shop_id INTEGER,
31 supplier_id INTEGER,
32 coffee_name VARCHAR(30),
33 price_per_pound NUMERIC(5,2),
34 PRIMARY KEY (coffee_id),
35 FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id),
36 FOREIGN KEY (supplier_id) REFERENCES SUPPLIER(supplier_id)
37)

Text to DDL

Query SQL

1 SHOW CREATE VIEW CONCATEMPLOYEE;

Query successfully executed in 18ms

Results

Copy as Markdown

Query #1 Execution time: 0ms

View	Create View	character_set_client	collation_connection
CONCATEMPLOYEE	CREATE ALGORITHM=UNDEFINED DEFINER='root@localhost' SQL SECURITY DEFINER VIEW 'CONCATEMPLOYEE' AS select 'EMPLOYEE','employee_id' AS 'employee_id','concat_ws('','EMPLOYEE','first_name','EMPLOYEE','last_name') AS 'full_name','EMPLOYEE','hire_date' AS 'hire_date','EMPLOYEE','job_title' AS 'job_title','EMPLOYEE','shop_id' AS 'shop_id' from 'EMPLOYEE'	utf8mb4	utf8mb4_general_ci

Sourcegraph

See how teams remediate vulnerabilities with confidence knowing they can every instance of affected code.

DB Fiddle - Crafted with by Status200 in the United Kingdom.

Terms of Use - Privacy / Cookie Policy - Status200 Ltd © 2018

Database: MySQL v5.7

RunSaveLoad ExampleCollaborate

Sign inHave any feedback?

Fiddle Title

50 characters remaining.

Fiddle Description

300 characters remaining.

Private Fiddle

Upgrade to PRO

50% OFF for Early Adopters

Show Keyboard Shortcuts

Schema SQL

19 CREATE TABLE SUPPLIER (
20 supplier_id INTEGER,
21 company_name VARCHAR(30),
22 country VARCHAR(30),
23 sales_contact_name VARCHAR(60),
24 email VARCHAR(50) NOT NULL,
25 PRIMARY KEY (supplier_id)
26);
27
28 CREATE TABLE COFFEE (
29 coffee_id INTEGER,
30 shop_id INTEGER,
31 supplier_id INTEGER,
32 coffee_name VARCHAR(30),
33 price_per_pound NUMERIC(5,2),
34 PRIMARY KEY (coffee_id),
35 FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id),
36 FOREIGN KEY (supplier_id) REFERENCES SUPPLIER(supplier_id)
37);
38
39 INSERT INTO COFFEE_SHOP
40 VALUES
41 (1, 'Coffee', 'Coca-Cola', 'Coca-Cola')
42);

Text to DDL

Query SQL

1 SHOW INDEX FROM COFFEE;

Query successfully executed in 70ms

Results

Copy as Markdown

Query #1 Execution time: 1ms

Table	Non_unique	Key_name	Seq_in_index	Column_name	Collation	Cardinality	Sub_part	Packed	Null	Index_type	Comment	Index_comment
COFFEE	0	PRIMARY	1	coffee_id	A	3	null	null		BTREE		
COFFEE	1	shop_id	1	shop_id	A	3	null	null	YES	BTREE		
COFFEE	1	supplier_id	1	supplier_id	A	3	null	null	YES	BTREE		
COFFEE	1	COFFEENAME	1	coffee_name	A	3	null	null	YES	BTREE		

Couchbase

Couchbase's DBaaS: Flexible SQL, K/V, JSON document data with in-memory speed. Build faster! Try free today.

ads via Carbon

DB Fiddle - Crafted with by Status200 in the United Kingdom.

Terms of Use / Privacy / Cookie Policy - Status200 Ltd © 2018

Database: MySQL v5.7

RunSaveLoad ExampleCollaborate

Sign inHave any feedback?

Fiddle Title

50 characters remaining.

Fiddle Description

300 characters remaining.

Private Fiddle

Upgrade to PRO

50% OFF for Early Adopters

Show Keyboard Shortcuts

Schema SQL

19 CREATE TABLE SUPPLIER (
20 supplier_id INTEGER,
21 company_name VARCHAR(30),
22 country VARCHAR(30),
23 sales_contact_name VARCHAR(60),
24 email VARCHAR(50) NOT NULL,
25 PRIMARY KEY (supplier_id)
26);
27
28 CREATE TABLE COFFEE (
29 coffee_id INTEGER,
30 shop_id INTEGER,
31 supplier_id INTEGER,
32 coffee_name VARCHAR(30),
33 price_per_pound NUMERIC(5,2),
34 PRIMARY KEY (coffee_id),
35 FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id),
36 FOREIGN KEY (supplier_id) REFERENCES SUPPLIER(supplier_id)
37);
38
39 INSERT INTO COFFEE_SHOP
40 VALUES
41 (1, 'Coffee', 'Coca-Cola', 'Coca-Cola')
42);

Text to DDL

Query SQL

1 SELECT coffee_name FROM COFFEE WHERE shop_id = 1;

Query successfully executed in 72ms

Results

Copy as Markdown

Query #1 Execution time: 0ms

coffee_name
Coffee 1

Couchbase

Couchbase's DBaaS: Flexible SQL, K/V, JSON document data with in-memory speed. Build faster! Try free today.

ads via Carbon

DB Fiddle - Crafted with by Status200 in the United Kingdom.

Terms of Use / Privacy / Cookie Policy - Status200 Ltd © 2018

db-fiddle.com

Database: MySQL v5.7

RunSaveLoad ExampleCollaborate

Sign InHave any feedback?

Fiddle Title

50 characters remaining.

Fiddle Description

300 characters remaining.

Private Fiddle

Upgrade to PRO

50% OFF for Early Adopters

Show Keyboard Shortcuts

Schema SQL

```
19 CREATE TABLE SUPPLIER (
20   supplier_id INTEGER,
21   company_name VARCHAR(30),
22   country VARCHAR(30),
23   sales_contact_name VARCHAR(60),
24   email VARCHAR(50) NOT NULL,
25   PRIMARY KEY (supplier_id)
26 );
27
28 CREATE TABLE COFFEE (
29   coffee_id INTEGER,
30   shop_id INTEGER,
31   supplier_id INTEGER,
32   coffee_name VARCHAR(30),
33   price_per_pound NUMERIC(5,2),
34   PRIMARY KEY (coffee_id),
35   FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id),
36   FOREIGN KEY (supplier_id) REFERENCES SUPPLIER(supplier_id)
37 );
38
39 INSERT INTO COFFEE_SHOP
40 VALUES
41 (1, 'Coava', 'San Diego', 'CA',
42  1, 'Coffee 1', 50.03, 'Company 1', 'Columbia', 'John Doe', 'Jdoe@gmail.com'),
43 (2, 'Three Ships', 'Virginia Beach', 'VA',
44  2, 'Coffee 2', 60.40, 'Company 2', 'Mexico', 'Smith Doe', 'SDoe@yahoo.com'),
45 (3, 'Ritual', 'San Francisco', 'CA',
46  3, 'Coffee 3', 70.30, 'Company 3', 'Paraguay', 'James Ware', 'Jware@aol.com');
```

Text to DDL

Query SQL

Query successfully executed in 92ms

```
1 SELECT S.*, C.*, P.*
2 FROM COFFEE_SHOP S
3 INNER JOIN
4 COFFEE C ON S.shop_id = C.shop_id
5 INNER JOIN
6 SUPPLIER P ON P.supplier_id= C.supplier_id;
```

Results

Copy as Markdown

Query #1 Execution time: 9ms

shop_id	shop_name	city	state	coffee_id	shop_id	supplier_id	coffee_name	price_per_pound	supplier_id	company_name	country	sales_contact_name	email
1	Coava	San Diego	CA	1	1	1	Coffee 1	50.03	1	Company 1	Columbia	John Doe	Jdoe@gmail.com
2	Three Ships	Virginia Beach	VA	2	2	2	Coffee 2	60.40	2	Company 2	Mexico	Smith Doe	SDoe@yahoo.com
3	Ritual	San Francisco	CA	3	3	3	Coffee 3	70.30	3	Company 3	Paraguay	James Ware	Jware@aol.com

Couchbase's DBaaS: Flexible SQL, KV, JSON document data with in-memory speed. Build faster! Try free today. ads via Carbon

DB Fiddle - Crafted with ♥ by Statu200 in the United Kingdom.

Terms of Use · Privacy · Cookie Policy · Statu200 Ltd © 2018

db-fiddle.com

Database: MySQL v5.7

RunSaveLoad ExampleCollaborate

Sign InHave any feedback?

Fiddle Title

50 characters remaining.

Fiddle Description

300 characters remaining.

Private Fiddle

Upgrade to PRO

50% OFF for Early Adopters

Show Keyboard Shortcuts

Schema SQL

```
19 CREATE TABLE SUPPLIER (
20   supplier_id INTEGER,
21   company_name VARCHAR(30),
22   country VARCHAR(30),
23   sales_contact_name VARCHAR(60),
24   email VARCHAR(50) NOT NULL,
25   PRIMARY KEY (supplier_id)
26 );
27
28 CREATE TABLE COFFEE (
29   coffee_id INTEGER,
30   shop_id INTEGER,
31   supplier_id INTEGER,
32   coffee_name VARCHAR(30),
33   price_per_pound NUMERIC(5,2),
34   PRIMARY KEY (coffee_id),
35   FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id),
36   FOREIGN KEY (supplier_id) REFERENCES SUPPLIER(supplier_id)
37 );
38
39 INSERT INTO COFFEE_SHOP
40 VALUES
41 (1, 'Coava', 'San Diego', 'CA',
42  1, 'Coffee 1', 50.03, 'Company 1', 'Columbia', 'John Doe', 'Jdoe@gmail.com'),
43 (2, 'Three Ships', 'Virginia Beach', 'VA',
44  2, 'Coffee 2', 60.40, 'Company 2', 'Mexico', 'Smith Doe', 'SDoe@yahoo.com'),
45 (3, 'Ritual', 'San Francisco', 'CA',
46  3, 'Coffee 3', 70.30, 'Company 3', 'Paraguay', 'James Ware', 'Jware@aol.com');
```

Text to DDL

Query SQL

Query successfully executed in 70ms

```
1 SELECT S.*, C.*, P.*
2 FROM COFFEE_SHOP S
3 INNER JOIN
4 COFFEE C ON S.shop_id = C.shop_id
5 INNER JOIN
6 SUPPLIER P ON P.supplier_id= C.supplier_id;
7
8 SHOW CREATE VIEW CONCATEMPLOYEE;
9 SHOW INDEX FROM COFFEE;
10
11 SELECT * FROM COFFEE_SHOP;
12 SELECT * FROM EMPLOYEE;
13 SELECT * FROM COFFEE;
14 SELECT * FROM SUPPLIER;
15
16 SELECT S.*, C.*, P.*
17 FROM COFFEE_SHOP S
18 INNER JOIN
19 COFFEE C ON S.shop_id = C.shop_id
20 INNER JOIN
21 SUPPLIER P ON P.supplier_id= C.supplier_id;
```

Results

Copy as Markdown

Query #1 Execution time: 1ms

shop_id	shop_name	city	state	coffee_id	shop_id	supplier_id	coffee_name	price_per_pound	supplier_id	company_name	country	sales_contact_name	email
1	Coava	San Diego	CA	1	1	1	Coffee 1	50.03	1	Company 1	Columbia	John Doe	Jdoe@gmail.com
2	Three Ships	Virginia Beach	VA	2	2	2	Coffee 2	60.40	2	Company 2	Mexico	Smith Doe	SDoe@yahoo.com
3	Ritual	San Francisco	CA	3	3	3	Coffee 3	70.30	3	Company 3	Paraguay	James Ware	Jware@aol.com

Couchbase's DBaaS: Flexible SQL, KV, JSON document data with in-memory speed. Build faster! Try free today. ads via Carbon

Query #2 Execution time: 0ms

View	Create View	character_set_client	collation_connection
CONCATEMPLOYEE	CREATE ALGORITHM=UNDEFINED DEFINER='root'@'localhost' SQL SECURITY DEFINER VIEW 'CONCATEMPLOYEE' AS select 'EMPLOYEE.'employee_id AS 'employee_id',concat_ws(' ',EMPLOYEE.`test_name`,`EMPLOYEE`.`last_name`) AS 'full_name','EMPLOYEE`.`hire_date` AS 'hire_date','EMPLOYEE`.`job_title` AS 'job_title','FMPPI`NYFF`' when id= 'AS' when id from 'FMPPI`NYFF`'	utf8mb4	utf8mb4_general_ci

Couchbase's DBaaS: Flexible SQL, KV, JSON document data with in-memory speed. Build faster! Try free today. ads via Carbon

DB Fiddle - Crafted with ♥ by Statu200 in the United Kingdom.

Terms of Use · Privacy · Cookie Policy · Statu200 Ltd © 2018

SQL Code:

```
CREATE TABLE COFFEE_SHOP (  
  shop_id INTEGER,  
  shop_name VARCHAR(50),  
  city VARCHAR(50),  
  state CHAR(2),  
  PRIMARY KEY (shop_id)  
);
```

```
CREATE TABLE EMPLOYEE (  
  employee_id INTEGER,  
  first_name VARCHAR(30),  
  last_name VARCHAR(30),  
  hire_date DATE,  
  job_title VARCHAR(30),  
  PRIMARY KEY(employee_id),  
  shop_id INTEGER,  
  FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id)  
);
```

```
CREATE TABLE SUPPLIER (  
  supplier_id INTEGER,  
  company_name VARCHAR(30),  
  country VARCHAR(30),  
  sales_contact_name VARCHAR(60),  
  email VARCHAR(50) NOT NULL,  
  PRIMARY KEY (supplier_id)  
);
```

```
CREATE TABLE COFFEE (  
  coffee_id INTEGER,  
  shop_id INTEGER,  
  supplier_id INTEGER,  
  coffee_name VARCHAR(30),  
  price_per_pound NUMERIC(5,2),  
  PRIMARY KEY (coffee_id),  
  FOREIGN KEY (shop_id) REFERENCES COFFEE_SHOP(shop_id),  
  FOREIGN KEY (supplier_id) REFERENCES SUPPLIER(supplier_id)  
);
```

```
INSERT INTO COFFEE_SHOP  
VALUES  
(1, 'Coava', 'San Diego', 'CA'),  
(2, 'Three Ships', 'Virginia Beach', 'VA'),
```

```
(3, 'Ritual', 'San Fransisco', 'CA');
```

```
INSERT INTO EMPLOYEE
```

```
VALUES
```

```
(1, 'John', 'Doe', '2000-07-31', 'CEO', 1),  
(2, 'Smith', 'Doe', '1998-07-22', 'CTO', 2),  
(3, 'James', 'Ware', '2000-06-05', 'CFO', 3);
```

```
INSERT INTO SUPPLIER
```

```
VALUES
```

```
(1, 'Company 1', 'Columbia', 'John Doe', 'Jdoe@gmail.com'),  
(2, 'Company 2', 'Mexico', 'Smith Doe', 'SDoe@yahoo.com'),  
(3, 'Company 3', 'Paraguay', 'James Ware', 'Jware@aol.com');
```

```
INSERT INTO COFFEE
```

```
VALUES
```

```
(1, 1, 1, 'Coffee 1', 50.03),  
(2, 2, 2, 'Coffee 2', 60.40),  
(3, 3, 3, 'Coffee 3', 70.30);
```

```
CREATE VIEW CONCAEMPLOYEE AS
```

```
SELECT employee_id, CONCAT_WS(' ', first_name, last_name) AS full_name, hire_date,  
job_title, shop_id  
FROM EMPLOYEE;
```

```
CREATE INDEX COFFEENAME
```

```
ON COFFEE (coffee_name);
```

SQL Queries:

```
SELECT S.*, C.*, P.*  
FROM COFFEE_SHOP S  
INNER JOIN  
COFFEE C ON S.shop_id = C.shop_id  
INNER JOIN  
SUPPLIER P ON P.supplier_id= C.supplier_id;
```

```
SHOW CREATE VIEW CONCAEMPLOYEE;
```

```
SHOW INDEX FROM COFFEE;
```

```
SELECT * FROM COFFEE_SHOP;  
SELECT * FROM EMPLOYEE;  
SELECT * FROM COFFEE;  
SELECT * FROM SUPPLIER;
```

```
SELECT S.*, C.*, P.*  
FROM COFFEE_SHOP S  
INNER JOIN  
COFFEE C ON S.shop_id = C.shop_id  
INNER JOIN  
SUPPLIER P ON P.supplier_id= C.supplier_id;
```