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Evolution of Landscape Irrigation and Lighting Controls- Hunter/FXLuminarie

1. What are the largest trends in the industry? (Choose top two elements)
 - a. Water Features
 - b. Battery Power/Alternative Electric Sources
 - c. Smart irrigation controls
 - d. Native Landscapes
2. What is the benefit of new remote technology? Check all that apply.
 - a. Ease of client use
 - b. More Terminals
 - c. Fewer Maintenance visits
 - d. Limited Design
3. What type of bandwidth is needed to connect wi-fi irrigation controls to the internet?
 - a. 2.0Ghz
 - b. 2.4 Ghz
 - c. 3.4Ghz
 - d. 4.0Ghz
4. What scale of measurement is used to test bandwidth signal strength?
 - a. Metric
 - b. Electric
 - c. RSSI
 - d. Standard
5. What three key elements does some irrigation cloud-based software allow us to monitor and adjust in real-time? Check all that apply.
 - a. Audio
 - b. Electric
 - c. Water
 - d. Weather

6. What are the benefits of flow meters? Choose all that apply.
 - a. Increased gallons per minute
 - b. Measures water usage
 - c. Alerts of breaks or failures
 - d. Provides design flexibility

7. What company provides the number one, gold standard for cloud-based server storage in the world?
 - a. Google Drive
 - b. iCloud
 - c. IBM
 - d. AWS Amazon Web Services

8. The acronym WLAN stands for Wireless Local Area Network.
 - a. True
 - b. False

9. What type of technology allows for individual control (Zoning, dimming and color) of low voltage landscape lighting fixtures?
 - a. Magic Technology
 - b. Decoder Technology
 - c. Flux Capacitor Technology
 - d. Driver and Diot Technology

10. What are the benefits of remote lighting technologies? Choose all that apply.
 - a. Limits 'house calls' for repairs
 - b. Is more expensive than traditional lighting
 - c. Expands design capabilities
 - d. Improves customer service