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**Requirement of Media center for Cyber -100**

1. Security: Given the cyber-centric nature, security should be secured. This includes encryption of data, secure access controls, and regular security updates.
2. Media Management: The media center should be able to handle various types of media such as images, videos, documents, blog articles, webinar achieve and presentations.
3. Streaming Capabilities: It should support streaming media content from various sources, both internal and external.
4. Compatibility: It should be compatible with different devices and platforms to ensure accessibility.
5. User Interface: The interface should be user-friendly, intuitive, and customizable to meet the needs of different users.
6. Search and Indexing: Efficient search and indexing capabilities to quickly locate and retrieve media content.
7. Storage: Adequate storage space to store large amounts of media content securely.
8. Backup and Recovery: Reliable backup and recovery mechanisms to prevent data loss.
9. Remote Access: Ability to access media content remotely, especially in a cyber-centric environment where remote work may be prevalent.
10. Integration: Integration with other tools and systems used in the cyber environment for seamless workflow.
11. Scalability: The media center should be scalable to accommodate the growing needs of the cyber environment.
12. Compliance: Compliance with relevant regulations and standards, especially regarding data privacy and security.
13. Analytics: Built-in analytics tools to analyze media usage patterns and trends.
14. Customization: Ability to customize the media center according to specific requirements and preferences.
15. Collaboration: Support for collaborative features such as sharing, commenting, and editing and updating media content.
16. Read the cases and resource download: (Such as eBooks, guides, templates, lecture pdf, live videos etc.)

These are just some general requirements that might be applicable to a media center in a cyber-100 environment. Specific requirements would depend on the exact context and needs of the users.