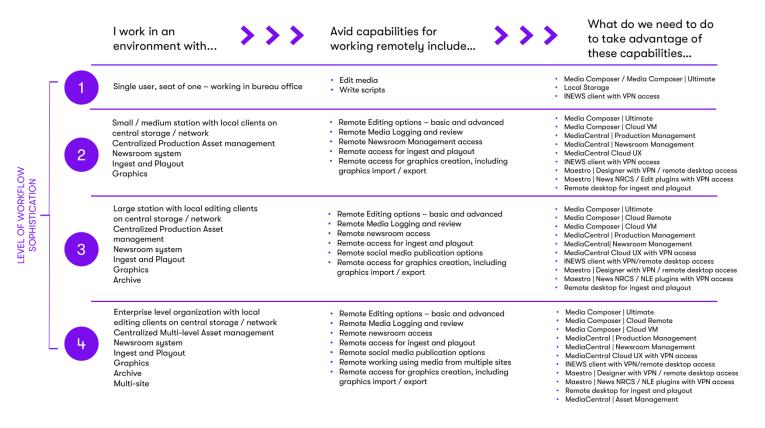


# **Broadcast and News Guide**

Recently, some Avid customers have expressed an interest in keeping their production teams operational in spite of COVID-19, highlighting the need for "work from home" solutions. Avid offers customers a wide range of powerful remote workflow and collaboration tools. Remote workflow approaches will vary by the type of work being done. This document is designed to create awareness of these capabilities and related best practices, tips and tricks.

#### **Broadcast and News:**



### Solution: MediaCentral Cloud UX

- Fully deployable Production Management solution
- Allows all levels of experience to create Media Composer compatible edits, in a customized but simplified interface
- Fully scalable
- Flexible deployment options: Servers, VM, Cloud
- Flexible Licensing: permanent or subscription
- Also capable of extending out to provide remote solutions for modern newsrooms

## **Considerations:**

- Larger deployment footprint
- Requires customer have modern professional production needs

### More information:

http://avid.force.com/pkb/articles/en\_US/user\_guide/MediaCentral-CloudUX-Documentation.

## Solution: MediaCentral Asset Management

- Provides industry leading solution for the most demanding and complex media environments
- Fully integrates with MediaCentral | Cloud UX interface
- Provides bespoke workflow deployments that can encompass on and off prem resources
- Highly flexible

## **Considerations:**

- Requires thought through deployment
- Supports needs of the most demanding and complex customers

## More information:

http://avid.force.com/pkb/articles/en\_US/readme/Avid-MediaCentral-Asset-Management-Documentation

Most MediaCentral tools can also be used over remote desktop of solutions like TeamViewer

## Solution: Deliver over VPN

Web clients

r |

- MediaCentral UX
- MediaCentral | Cloud UX
- MAM desktop
- Avid NEXIS Admin Client

Thick Clients, require install and licensing

- Access, Interplay Administrator
- iNEWS client
- MAM Cataloger