

# RiverMeadow vs CloudEndure Feature Comparison

Category	RiverMeadow	CloudEndure	CRITICAL ADVANTAGE
Support	24/7 Support	None	<b>24/7 Support for total peace of mind</b>
Agent Required	Agentless	Agents required	<b>Low Risk, Fast</b> Quicker to get started; No change management or security acceptance needed
Product Origin	Cloud Migration	Disaster Recovery (repurposed for Cloud)	<b>Purpose-Built for Migrations</b> Built specifically to solve the problem of mass migration of existing workloads to Cloud
Target Cloud	AWS - Azure - vCloud - vSphere	AWS-owned	<b>Flexible</b> Choose the Cloud that best fits
Data Only Migration	Yes	No	<b>Speed &amp; Optimal Provisioning</b> Resize target disk, change target filesystems during migration
Migration Readiness Assessment	Multiple "Pre-flight" checks prior to migration	None	<b>Highest First-Time Success</b> No loss of time due to failed migration attempts
Hypervisor Access	No Hypervisor Access Required	Requires OVF deployed to vCenter 6.5 prior to any migrations to vSphere as a target	<b>Faster, Total Control</b> No access to on-premise infra-structure needed; no security acceptance delays; fully in control
Risk Mitigation	No changes required to Source Server	Agent required	<b>Lowest Risk</b> No modification to source machines, guaranteed backout plan - no time to triage
Ease of Use (Tool Configuration)	Easy to configure	Complex configuration	<b>Ease of Use</b> Only one cloud appliance can drive an entire migration; Major efficiencies gained: software can be removed, workloads can be re-sized enabling full automation
Automation	Full Automation Capabilities	No option to slipstream changes to target during migration	<b>Unlimited Automation Potential</b> Migration Extensions call Bash or Batch scripts to customize machines during migration

## RiverMeadow : Faster, Low Cost, Low Risk

**10 X**  
**Onboard Speed**

**5 X**  
**Reduced TCO**

**100%**  
**Risk Free**