## YOUR BDR NO LONGER PART OF THE SOLUTION?



## Feeling this pain?

Managing growth of backup data is a nightmare.





Each time your customers add just 1-2 machines or see any significant increase in data to protect, this happens.

### Increased costs. Underutilized assets.



Traditional off-the-shelf BDR solutions seem to be all-in or all-out.

#### RIGID.

Unable to leverage your assets or any expertise you may have in order to tailor a right-fit solution to your customer.



# OneXafe Solo handles data growth easily and seamlessly.

One solution for all your customers.



- Backup directly to Arcserve Cloud or keep a local copy to replicate to our Cloud
- · Use any storage available at the customer site
- Use same appliance to protect 1 or 20 machines at a customer site

### Goodbye status quo. Welcome to flexibility.

Now you can take the best approach for your business with OneXafe Solo.



- · Backup directly to Arcserve's Cloud
- Backup to local storage
- · Leverage your own data center for replication and failover

arcserve

#### Flip Over for More

# arcserve

### Why **OneXafe** Solo Feeling this pain? Wasting your life and margins away. Now life is easy. OneXafe Solo eliminates wasted time on needless customization, allowing you to leverage strategic technical knowledge and assets. Your ability to build BDRs for your customers used to give you a technical advantage. But now, the need to maintain different configurations for customers and the cost involved in maintaining, deploying, and servicing those · Use airdrop delivery, your admins don't ever need to physically visit your customer custom solutions is constantly eating Manage appliance from a hosted management console into your margins. · Instruct the appliance to update itself to the latest software **On-box virtualization:** OneXafe Solo's performance rocks. FAIL. Now you have orchestration and failover to the cloud - independent of the number of machines. Click once for an orchestrated failover to StorageCraft Cloud - includes DRaaS Lack of performance is a huge issue. Simultaneous failover of more Tap into enterprise-class scalability for all your than one server? Especially when it requires orchestration? customers' failover needs Standardize on one solution for all your customers' DR Out of the question. requirements OneXafe Solo is a breeze. Everyday business is now confusing and a time sink. Dynamically meeting the needs of your customers from licensing, to purchasing, to deployment, without operational overhead - now you're improving service desk profitability. Between a custom-built BDR's capacity limitations and Assign any number of machines to protect with a hosted theoverhead of procuring and deploying licenses for management console protecting additional machines, Change configs. at any time without contacting you're constantly wasting time responding to StorageCraft or anyone else

customers' ever-changing environments.

• Utilize usage reports to assess your usage for the past month