

PBBA market will grow with good pace with an advance integrated system for backup and recovery appliances.

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HYDERABAD, TELANGANA, INDIA, September 5, 2018 /EINPresswire.com/ -- PBBA – Intermediate between Enterprise system and Cloud Platform for Long Term Storage

The requirements for data protection continue to evolve with the changing technology along with the need to protect growing amount of data. The <u>Purpose Build Backup Appliances</u> (PBBA) market is still in good shape, the need for faster backup, restore, and recovery leads the development of a new advance and effective storage optimization tools to control data volume growth. Most of the businesses industries are investing in more than one backup technology as safety of data from varied disasters, has become essential practice, as devastation of data can result in severe business and financial losses.

(PBBA) is disk based backup system that utilizes software, server or nodes used for backup data derived from a backup application or integrated Platform. The use of disk solution in the data protection process mitigates many of the backup barriers which may occur by using traditional storage methods.

To access / purchase the full report browse the link below <u>https://industryarc.com/Report/18636/purpose-built-backup-appliances-market.html</u>

Factor driving the PBBA technology is by combining hardware and software into advance integrated system, these fully integrated hybrid solutions are created to simplify the hectic backup process. The appliance keeps a local copy of backups and also transfers that data to remote locations offsite. This sort of system can speed up the backup and recovery process by offloading and uploading the data that typically runs on a local server.

The advent of other new backup and DR solutions such as hyper converge, cloud platform and cloud applications are impacting negatively on demand for PBBA solutions as more companies want to skip the middleman and have backup straight to the cloud. PBBA provides an intermediary point between enterprise systems and the cloud that result in more costly and time consuming process.

The use of PBBA systems are increasing due to the simplified and flexible deployment model with application software built into the PBBA system. Yet, challenges that restrict the market are constrained network/host resources for backup, besides the expanding rise in storage capacity for backup data are negatively impacting the PBBA market.

Most of the enterprises may choose to back up the data to disk first then go to cloud based backup for long term storage. This solves a lot of concerns regarding speedy recovery times and process of recovery. As long as PBBA market will continue to evolve in a way that maximizes security, reliability, and cost-effectiveness, software, appliances and so on, its market is poised for growth. Most of the enterprises may invest in more than one backup technology for effective data protection, backup and recovery as it does provide backup administrators with greater flexibility to use multiple streams of data to a central appliance. PBBA market will grow with good pace with an advance integrated system for backup and recovery appliances.

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Purpose Built Backup Appliances market reports is segmented as indicated below:

- 1. Purpose Built Backup Appliances Market By Types
- 1.1. Open System
- 1.2. Target System
- 1.3. Mainframe System
- 1.4. Integrated System

2. Purpose Built Backup Appliances Market – By Storage Type

- 2.1. Application
- 2.2. Email
- 2.3. Media
- 2.4. File & Folder
- 2.5. System State
- 2.6. All Disk
- 2.7. Workloads
- 2.8. VMs
- 3. Purpose Built Backup Appliances Market By Components
- 3.1. Software
- 3.2. Hardware
- 3.3. Service
- 3.4. Others
- 4. Purpose Built Backup Appliances Market By Services
- 4.1. Managed
- 4.2. Supports
- 4.3. Training

5. Purpose Built Backup Appliances Market – By Deployment Model

- 5.1. Public Cloud
- 5.2. Private Cloud
- 5.3. Hybrid Cloud

6. Purpose Built Backup Appliances Market - By Service Model

- 6.1. Software as a Service (SaaS)
- 6.2. Platform as a Service (PaaS)
- 6.3. Infrastructure as a Service (laaS)
- 7. Purpose Built Backup Appliances Market By Enterprise
- 7.1. Small Enterprises
- 7.2. Medium Enterprises
- 7.3. Large Enterprises
- 8. Purpose Built Backup Appliances Market By End User
- 8.1. Banking, Finance, Services, Insurance (BFSI)
- 8.2. Education
- 8.3. Healthcare

8.4. Supply chain & Manufacturing

8.5. Communication & Information Services

8.6. Retail & consumer goods

8.7. Transportation & Logistics

8.8. Media & Entertainment

8.9. Others

9. Purpose Built Backup Appliances Market – By Market Entropy 10. Purpose Built Backup Appliances Market – By Geography

Companies Cited/Interviewed/Referenced Veritas Technologies LLC IBM Oracle Corporation FalconStor Software Inc. Barracuda Networks Inc. ExaGrid Systems Inc. Unitrends Inc. Fujitsu Limited Hewlett Packard Enterprise Dell Inc. Hitachi Ltd. Quantum Corporation Company 15+

Related Reports:

A. Cloud Integration Market <u>https://industryarc.com/Report/15274/cloud-integration-market.html</u>

B. Cloud / Mobile Backend as a Service market <u>https://industryarc.com/Report/15097/cloud-mobile-backend-as-a-service-market.html</u>

What can you expect from the report?

The Purpose Built Backup Appliances (PBBA) Market Report is Prepared with the Main Agenda to Cover the following 20 points:

- 1. Market Size by Product Categories
- 2. Market trends
- 3. Manufacturer Landscape
- 4. Distributor Landscape
- 5. Pricing Analysis
- 6. Top 10 End user Analysis
- 7. Product Benchmarking
- 8. Product Developments
- 9. Mergers & Acquisition Analysis
- 10. Patent Analysis
- 11. Demand Analysis (By Revenue & Volume)
- 12. Country level Analysis (15+)
- 13. Competitor Analysis
- 14. Market Shares Analysis
- 15. Value Chain Analysis
- 16. Supply Chain Analysis
- 17. Strategic Analysis
- 18. Current & Future Market Landscape Analysis
- 19. Opportunity Analysis

20. Revenue and Volume Analysis

Frequently Asked Questions:

Q. Does IndustryARC publish country, or application based reports in Purpose Built Backup Appliances (PBBA) Market?

Response: Yes, we do have separate reports and database as mentioned below:

1. North America Purpose Built Backup Appliances Market (2018-2023)

2. South America Purpose Built Backup Appliances Market (2018-2023)

3. Europe Purpose Built Backup Appliances Market (2018-2023)

- 4. Asia Pacific Purpose Built Backup Appliances Market (2018-2023)
- 5. Middle East and Africa Purpose Built Backup Appliances Market (2018-2023)
- 6. Integrated System Market in Purpose Built Backup Appliances Market (2018-2023)
- 7. File & Folder Storage Market in Purpose Built Backup Appliances Market (2018-2023)
- 8. Hybrid Cloud Purpose Built Backup Appliances Market (2018-2023)

9. Medium Enterprises Market for Purpose Built Backup Appliances Market (2018-2023) 10. Supply chain & Manufacturing Market in Purpose Built Backup Appliances Market (2018-2023)

Q. Does IndustryARC provide customized reports and charge additionally for limited customization?

Response: Yes, we can customize the report by extracting data from our database of reports and annual subscription databases. We can provide the following free customization

1. Increase the level of data in application or end user industry.

2. Increase the number of countries in geography or product chapter.

3. Find out market shares for other smaller companies or companies which are of interest to you.

4. Company profiles can be requested based on your interest.

5. Patent analysis, pricing, product analysis, product benchmarking, value and supply chain analysis can be requested for a country or end use segment.

Any other custom requirements can be discussed with our team, drop an e-mail to sales@industryarc.com to discuss more about our consulting services.

To request for a proposal, provide your details in the below link: <u>https://industryarc.com/subscription.php</u>

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