



## Flexible Scheduling for Data Center Cleaning

### ProSource makes scheduling your data center cleaning easy

#### National Coverage with Local Presence

ProSource offers national coverage for all your data center locations. Because we have local crews across the country, we can provide the local coverage you need. This means that you get consistency and flexibility.

#### Scheduling that Fits your Maintenance Windows

Our crews can offer service 365/24/7 on all shifts to meet your needs. Our team will work with you to schedule a time that fits your planned maintenance schedule so you can plan in advance.

#### Same Price on Any Shift

Because ProSource only cleans data centers, our crews are set up to provide services on any shift at the same price, so you have more flexibility and consistency across your network of locations.

#### The Right Choice

ProSource provides specialized cleaning services and related products to data center facilities to help prevent the high cost of equipment related business interruptions caused by contamination build-up inside data centers. The cost of downtime is significant and should be prevented. Our solution has a minimal investment with a high return of cost avoidance, and is an industry recommended best practice.



#### Available Services:

- Daily general cleaning
- Subfloor surface cleaning
- Raised floor surface cleaning
- Exterior equipment surface cleaning
- Interior server cabinet cleaning
- Overhead raceway cleaning
- Ceiling plenum cleaning
- Post-construction site prep
- Subfloor encapsulation

We address data center manager's primary concerns for preventing business disruptions and financial loss by improving equipment reliability through offering safe and effective preventive maintenance solutions. ProSource is a trusted service provider to data centers with over 20 years of experience and expertise. We are a certified service provider by the Association of Data Center Cleaning Professionals [www.adccp.org](http://www.adccp.org).

### The right choice for mission critical data centers