How to backup your LEADS data from a Sierra Interactive site.



The next three slides document Sierra's notice to their clients. Reference link below.



Taking Data Security and Availability Seriously



It's no secret that data security and platform availability has been top of mind for real estate teams recently, and for good reason – it's critical. And it's a top priority for us at Sierra Interactive. We rigorously maintain a high standard of data management and security best practices.

You're welcome to read Sierra's full statement about our best practices for data.

READ MORE



It's no secret that data security and platform availability has been top of mind for real estate teams recently, and for good reason – it's critical. And it's a top priority for us at Sierra Interactive. We rigorously maintain a high standard of data management and security best practices. Our best practices for data include meticulous data integrity and recovery protocols that ensure our customer data is safe and recoverable. Our best practices for security include regular evaluation of our end-to-end risk, assessment of potential threats and informed decision-making to better protect our business-critical applications.

Our security strategy focuses on several key areas:

- Ensuring customer data is protected and frequently backed up.
- Ensuring customer data can be restored quickly and with minimal data loss in the event of a
 data incident.
- · Integrating security into the product lifecycle from development to production.
- Securing our infrastructure and applications via Development Security Operations Best Practices and strategic partnerships.
- · Driving security awareness and individual responsibility into our culture.

This is how we do it:

- Customer data is backed up two times per day, database transaction logs are backed up in real
 time, backups are stored in geo-redundant storage, and all backups are retained for 14 days.
 These steps ensure that in the event of a data incident we can minimize any potential data loss
 and maximize our speed in getting systems back online.
- We promote a cohesive, organization-wide security culture with regular employee security education and training, including:
 - Monthly phishing awareness and assessment activities.
 - · Quarterly employee training on security topics.
 - · A comprehensive set of security policies and procedures.



- We follow general security best practices when storing and transmitting customer data.
 - As a Microsoft Azure-based company, we benefit from security tools such as a Web
 Application Firewall (WAF), a security tool that monitors, filters, and blocks HTTP traffic to
 and from a website or web application.
 - We also benefit from the expertise of a global service provider on the front lines of information security.
 - We intentionally select partners who support our security objectives and who also take their portion of the shared responsibility model seriously.
- We use Cloudflare's industry-leading edge services, including Web Application Firewall (WAF), DDoS attack detection and mitigation, bot detection and controls, and tooling for individual customer site and CRM protection.
- We scan our applications weekly for vulnerabilities and are monitored by Microsoft Azure's suite
 of security tools.
- We leverage a risk register and regularly focus on evaluating new risks as well as following up on the status of known risks.
 - Risk remediation is tracked in our engineering project management software.
- We strive to follow Microsoft and Azure data security best practices in planning, implementation and operations.

The security and availability of our applications is mission critical, and we're committed to ensuring we follow industry-leading best practices. For additional questions about this information, please reach out to support@sierrainteractive.com.



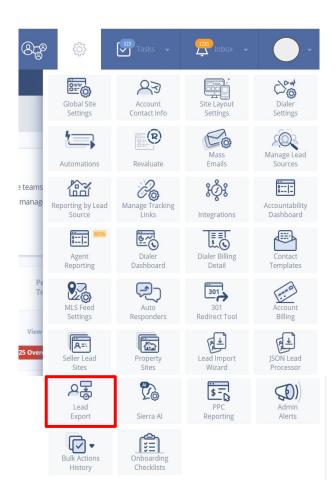
Go to https://client2.sierrainteractivedev.com/



Shift from Agent to Manager view. If you do not have this access, contact Sierra Support

Check you Leads tab and find the total number of leads in your system.

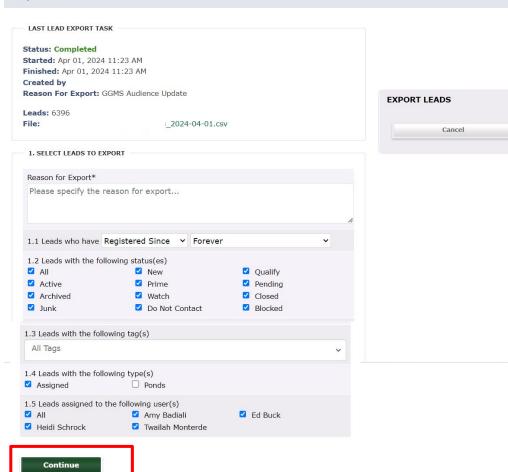




Click on the Gear icon in the upper blue toolbar. Find the icon called Lead Export



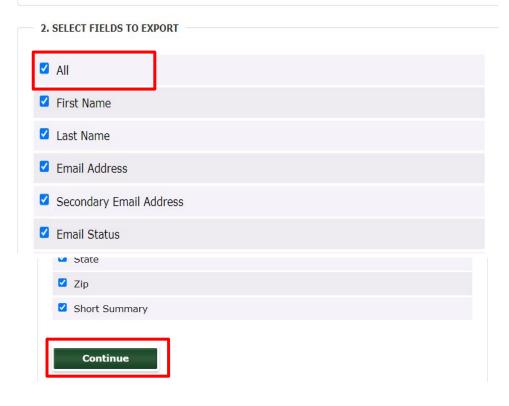
Export Leads



Click on the Gear icon in the upper blue toolbar.

Find the icon called Lead Export.
Enter a Reason for the export
Click Export





Select ALL fields for Export

Then scroll to the bottom and click CONTINUE



3. SELECT ORDER OF EXPORTED FIELDS

First Name

Last Name

Email Address

Secondary Email Address

Email Status

Phone Number

Leave the fields in the default order and click Continue

Continue







Select .csv file Select Include Header Row Click Export Now



LAST LEAD EXPORT TASK

Status: Completed

Started: Apr 20, 2024 10:38 PM **Finished:** Apr 20, 2024 10:38 PM

Created by:

Reason For Export: Data Security

Leads: 5072

File: L.....3_com_leads_2024-04-20.csv



