Home

Cornell Lab of Ornithology - Information Science - APIs

This site contains documentation and examples for Cornell Lab of Ornithology Information Science public web service APIs. By using any of these APIs you agree to the relevant terms of use.

News

Blog Posts

- Blog: eBird v1.0 API Shut Down created by Paul Allen Oct 05, 2010 Ornithology IS API Blog: The Wildlab Uses eBird API created by Paul Allen May 26, 2010 **Ornithology IS API** Blog: Commercial Application is Putting eBird API to Use created by Paul Allen Dec 04, 2009 **Ornithology IS API** Blog: crossdomain.xml file added for ebird.org created by Paul Allen Sep 08, 2009 **Ornithology IS API** Blog: Let us know where and how you are using these APIs! created by Paul Allen Aug 13, 2009 Ornithology IS API Blog: eBird Version 1.1 API Released created by Paul Allen Jul 08, 2009
 - **Ornithology IS API**

Contact Us

Questions about these APIs can be directed to clois-api@cornell.edu.

Data Sources

Web service APIs are available for two major data sources, eBird and Avian Knowledge Network (AKN).

eBird

- eBird version 0.9 SHUT DOWN
- eBird version 1.0 SHUT DOWN
 eBird version 1.1 DEPRECATED
- eBird version 2.0 PRODUCTION
- Suggestions for Improvement
- Terms of Use for all versions of eBird APIs Simply stated, noncommercial use of these APIs is free and open; commercial use requires a written agreement. See terms of use for complete details.
- eBird crossdomain.xml policy file for Adobe clients

Tell us how/where you are using the eBird APIs.

Avian Knowledge Network

- Permanently Deactivated on May 15, 2014
- The Avian Knowledge Network APIs will be shutdown on May 15, 2014, some services will be migrated to eBird during the next 3 months; consult the eBird API documentation for URIs and service specifics.

Neotropical Birds Online

- Neotropical Birds version 1.0 PRODUCTION
- There are currently no published terms of use for Neotropical Birds APIs.

Tell us how/where you are using the Neotropical Birds APIs.

Versions

Each API is versioned. Each version will have one of the following statuses:

- development proposed functionality; not completely implemented or implemented only experimentally
 production stable version
 deprecated stable version but will be retired at some point in the future
 retired version is retired and no longer available