



BioNet System enhancements

Release notes 3.3.4

Department of Planning and Environment



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Background

BioNet is the repository of biodiversity data maintained by the Department of Planning and Environment and contains species sightings and systematic survey, vegetation classification and threatened biodiversity data collections used by a wide range of organisations. BioNet data are held across three separate website applications: BioNet Atlas; BioNet Vegetation Classification; BioNet Threatened Biodiversity Profiles.

The majority of the data maintained in these applications are also available via BioNet Web Services that are maintained in parallel with the applications. This release covers updates to the spatial layers in BioNet Atlas.

New functionality

BioNet Atlas

There is no new functionality.

BioNet Threatened Biodiversity web app

There is no new functionality.

BioNet Vegetation Classification

There is no new functionality.

Enhancements

BioNet Atlas

Multiple modules

1. Update administrative boundary spatial layers in BioNet Atlas

Applies to: all users

The spatial layers referenced in BioNet Atlas have been updated to ensure the tables in the database are linking to the most up-to-date administrative boundaries. As a result, there may be significant changes to queries, reports and functionality in BioNet Atlas that are referencing these updated layers;

- NPWS Reserve
- State Forest
- SF Flora Reserve
- Bushfire Management Committees
- Local Government Area

BioNet Threatened Biodiversity web app

There have been no changes.

BioNet Vegetation Classification

There have been no changes.

Documentation

Documentation for BioNet Atlas, including the user manual, quick guides and power queries are available via the [BioNet resources homepage](#).

Warnings and known limitations

No warnings or known limitations specific to this release.