# Gisaf - Feature #3319

## Export shapefiles from the DB

15/12/2016 11:27 - Philippe May

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|---|---|---|---|---|
| **Status:** | Closed | | **Start date:** | 15/12/2016 |
| **Priority:** | High | | **Due date:** | |
| **Assignee:** | Philippe May | | **% Done:** | 100% |
| **Category:** | | | **Estimated time:** | 0.00 hour |
| **Target version:** | demo | | **Spent time:** | 0.00 hour |

**Description**

Users should be able to download shapefiles extracted from the GIS DB

## Associated revisions

**Revision 6442630b - 17/12/2016 00:15 - Philippe May**

Refs #3319: export shapefile from a layer using pyshp library

**Revision e240aae6 - 19/12/2016 01:16 - Philippe May**

Refs #3319: fix server side of downloading shapefiles (zip); remains issues in browser (Chrome buggy, Safari buggy othterwise: html5 Blob is a pain)

**Revision f7be7947 - 20/12/2016 01:45 - Philippe May**

Refs #3319: fix browser side saving of zipped shapefile

**Revision 01c12a11 - 20/12/2016 13:15 - Philippe May**

Refs #3319: fix issue with projection (keep native), add altitude

## History

**#1 - 15/12/2016 11:30 - Philippe May**

*- Priority changed from Normal to High*

**#2 - 18/12/2016 16:46 - Philippe May**

*- Status changed from New to In Progress*

**#3 - 18/12/2016 16:47 - Philippe May**

Basic code done. Waiting for updated shapefiles from Giulio to test.

**#4 - 20/12/2016 13:15 - Philippe May**

*- Status changed from In Progress to Resolved*

**#5 - 26/12/2016 12:20 - Philippe May**

*- Target version set to demo*

**#6 - 26/12/2016 12:23 - Philippe May**

*- % Done changed from 0 to 100*

**#7 - 17/11/2017 12:33 - Philippe May**

*- Status changed from Resolved to Closed*