

```
;
; VuFind Configuration
;

; No changes are necessary in the System Section
[System]
available      = true
debug         = false

; This section will need to be customized for your installation
;
; Note that you may set a comma-separated list of themes, i.e. MyUniversity,default
; This will first look for templates in the MyUniversity theme, then fail over to
; default if they are not found.  This makes it easier to override a few templates
; without having to clone the entire theme.  See this page for important notes on
; theme customization:
;   http://www.vufind.org/wiki/customization
[Site]
path          = /vufind
url           = http://134.169.20.101/vufind
local        = c:/vufind/web
email        = support@myuniversity.edu
title        = "Library Catalog"
theme        = allegro
; Uncomment the following line to use a different theme for mobile devices
;mobile_theme = mobile
language     = de      ; default -- more options available in [Languages] below.
locale       = de_DE
; Find valid timezone values here:
;   http://www.php.net/manual/en/timezones.php
timezone     = "Europe/Berlin"
; A string used to format user interface date strings using the PHP date() function
; default is m-d-Y (MM-DD-YYYY 01-01-2010)
displayDateFormat = "m-d-Y"
; A string used to format user interface time strings using the PHP date() function
; default is H:i (HH:MM 23:01)
displayTimeFormat = "H:i"
; The base VuFind URL will load the "Home" action of this module unless the user
; is logged in:
defaultModule = Search
; The base VuFind URL will load the "Home" action of this module when the user
; is logged in:
defaultLoggedInModule = MyResearch
; This tab will show by default when a record is viewed:
defaultRecordTab= Holdings
; This page will show by default when a user accesses the MyResearch module:
defaultAccountPage = Favorites
; Allow access to the Admin module? (Potentially dangerous, since it allows editing
; of configuration files and deleting of records).
admin_enabled = wrong
; Show sidebar on the left side instead of right
sidebarOnLeft = false

; This section allows you to configure the mechanism used for storing user
; sessions.  Available types: FileSession, MemcacheSession, MySQLSession.
; Some of the settings below only apply to specific session handlers;
; such settings are named with an obvious prefix.  Non-prefixed settings
```

```
; are global to all handlers.
```

[Session]

```
type                = MySQLSession
lifetime            = 3600 ; Session lasts for 1 hour
;file_save_path     = /tmp/vufind_sessions
;memcache_host      = localhost
;memcache_port      = 11211
;memcache_connection_timeout = 1

; Please set the ILS that VuFind will interact with.
;
; Available drivers: Aleph, Amicus, Evergreen, Horizon (basic database access only),
;   HorizonXMLAPI (more features via API), Innovative, Koha, NewGenLib, Unicorn,
;   Virtua, Voyager (for Voyager 6+), VoyagerRestful (for Voyager 7+ w/ RESTful
;   web services), XCNCIP (for XC NCIP Toolkit v1.x), XCNCIP2 (for XC NCIP Toolkit
;   v2.x)
; Note: Unicorn users should visit the vufind-unicorn project for more details:
;   http://code.google.com/p/vufind-unicorn/
;
; If you don't have an ILS, two fake drivers are available for testing purposes.
; "Sample" is fast but does very little; "Demo" simulates more functionality of
; a real ILS but may slow down your system by performing extra searches.
;
; Note: Enabling most of the features in this section will only work if you use an
; ILS driver that supports them; not all drivers support holds/renewals.
```

[Catalog]

```
driver              = Demo

; This setting determines how and when hold / recall links are displayed.
; Legal values:
; - all (Show links for all items - Place Hold for Available Items and Place Recall
;   for unavailable items)
; - availability (Only show recall links if ALL items on bib are currently
;   unavailable)
; - disabled (Never show hold/recall links)
; - driver (Use ILS driver to determine which items may be held/recalled; best option
;   if available, but not supported by all drivers)
; - holds (Only show links for available items)
; - recalls (Only show links for unavailable items)
; default is "all"
holds_mode = "all"

; Determines if holds can be cancelled or not. Options are true or false.
; default is false
cancel_holds_enabled = false

; Determines if item can be renewed or not. Options are true or false.
; default is false
renewals_enabled = false
```

```
; This section allows you to determine how the users will authenticate.
; You can use an LDAP directory, the local ILS, the VuFind database (DB),
; Shibboleth, or some combination of these (via the MultiAuth option).
```

[Authentication]

```
method              = LDAP
;method              = ILS
;method              = DB
```

```
;method          = Shibboleth
;method          = MultiAuth

; See the comments in web/sys/authn/MultiAuthAuthentication.php for full details
; on using multiple authentication methods.
;[MultiAuth]
;method_order    = ILS,LDAP
;filters = "username:trim,password:trim"

; This section will allow you to control whether vufind should record usage
; statistics.
[Statistics]
enabled          = false
solr              = http://localhost:8080/solr

; This section requires no changes for most installations
[Index]
engine           = Solr
url              = http://localhost:8080/solr
local            = c:/vufind/solr
default_core     = biblio

; Enable/Disable searching reserves using the "reserves" Solr core.  When enabling
; this feature, you also need to uncomment the relevant line in solr/solr.xml and
; restart Solr to enable the reserves core, and you need to run the
; util/index_reserves.php script to populate the new index.
[Reserves]
search_enabled   = false

; This section allows sharding to be used to pull in content from additional Solr
; servers.  All servers used in sharding must contain the same index fields needed
; to satisfy queries sent to them AND they must all include different ID numbers!
; Leave this commented out to disable sharding.
; To use sharding, simply fill in lines using the format:
; [display name of shard] = [URL of shard (without http://)]
;[IndexShards]
;Library Catalog = localhost:8080/solr/biblio
;Website = localhost:8080/solr/website

; This section allows you to set preferences for shards display.  You only need to
; set these if you want to use shards.  See also the [StripFacets] section of
; facets.ini and the [StripFields] section of searches.ini if your shards have
; non-identical schemas.
;[ShardPreferences]
; This setting controls whether or not to display checkboxes to allow the user to
; select which shard(s) to search (default if commented out = false)
;showCheckboxes = true
; These lines determine which shards are searched by default if the user hasn't
; specified preferences using checkboxes (default if commented out = all shards):
;defaultChecked[] = "Library Catalog"
;defaultChecked[] = "Website"

; This section requires no changes for most installations; if your SMTP server
; requires authentication, you can fill in a username and password below.
[Mail]
host             = localhost
port             = 25
;username        = user
```

```
;password = pass
```

```
; This section needs to be changed to match your installation path  
; and database connection information
```

[Database]

```
database = mysql://vufind:vufind@localhost/vufind  
schema_location = c:/vufind/web/conf  
class_location = c:/vufind/web/services/MyResearch/lib  
require_prefix =  
class_prefix =  
quote_identifiers = 1  
debug = 0
```

```
; LDAP is optional. This section only needs to exist if the  
; Authentication Method is set to LDAP. When LDAP is active,  
; host, port, basedn and username are required. The remaining  
; settings are optional, mapping fields in your LDAP schema  
; to fields in VuFind's database -- the more you fill in, the more  
; data will be imported from LDAP into VuFind.
```

[LDAP]

```
host = ldap.myuniversity.edu  
port = 389  
basedn = "o=myuniversity.edu"  
username = uid  
firstname = givenname  
lastname = sn  
email = mail  
cat_username =  
cat_password =  
college = studentcollege  
major = studentmajor  
; If you need to bind to LDAP with a particular account before  
; it can be searched, you can enter the necessary credentials  
; here. If this extra security measure is not needed, leave  
; these settings commented out.  
;bind_username = "uid=username o=myuniversity.edu"  
;bind_password = password
```

```
; SIP2 is optional. This section only needs to exist if the  
; Authentication Method is set to SIP2.
```

```
:[SIP2]  
;host = ils.myuniversity.edu  
;port = 6002
```

```
; Shibboleth is optional. This section only needs to exist if the  
; Authentication Method is set to Shibboleth.
```

```
:[Shibboleth]  
;userattribute_1 = entitlement  
;userattribute_value_1 = urn:mace:dir:entitlement:common-lib-terms  
;userattribute_2 = unscoped-affiliation  
;userattribute_value_2 = member  
;username = persistent-id  
;login = https://shib.myuniversity.edu/Shibboleth.sso/Login  
;target = http://shib.myuniversity.edu/vufind/MyResearch/Home  
;provider_id = https://idp.example.edu/shibboleth-idp
```

```
; External Content is Optional.
```

```
; To use multiple, separate with a comma. Priority will be given by the order listed
; Account id is separated with a colon, if no id is used then no colon is necessary
; For Amazon, use your 20-character access key in the coverimages and reviews values;
; you must also provide your 40-character secret key in the amazonsecret value.
;
; IMPORTANT: Review content providers' terms of service before turning them on.
;           Terms may change, and not all content sources are appropriate for all
;           applications. The existence of functionality in VuFind does not imply
;           suitability for any particular situation.
```

[Content]

```
; You can select from Syndetics, LibraryThing, Summon, Amazon, OpenLibrary,
; Contentcafe or Google Books. Note that the Summon service takes a Serials
; Solutions client key, NOT a Summon API key!
```

```
coverimages =
Syndetics:MySyndeticsId,Amazon:MyAccessKeyId,LibraryThing:MyLibraryThingId,Google,OpenLibrary,
Summon:MySerialsSolutionsClientKey,Contentcafe:MyContentCafeID
```

```
; This setting controls the image to display when no book cover is available.
; The path is relative to web subdirectory of the VuFind install directory:
noCoverAvailableImage = images/noCover2.gif
; You can select from Syndetics, Amazon Editorial, Amazon or the Guardian
; Note: Guardian reviews contain embedded advertisements. If the API key is not
; supplied, e.g. "Guardian:", only the review title, byline, Guardian logo
; and a link to the full Guardian page will be displayed
```

einkommentieren,
optional auch
einzelne Anbieter

```
;reviews =
Syndetics:MySyndeticsId,AmazonEditorial:MyAccessKeyId,Amazon:MyAccessKeyId,Guardian:MyGuardian
KeyId
```

```
; You can select from Syndetics
```

```
;excerpts = Syndetics:MySyndeticsId
```

```
; You can select from Wikipedia
```

```
authors = Wikipedia
```

```
; You can look up your secret key by logging into http://aws.amazon.com and clicking
; "Access Identifiers" under "Your Account".
```

```
;amazonsecret = MyAmazonSecretKey
```

```
; You can select from Google, OpenLibrary, HathiTrust. You should consult
; http://code.google.com/apis/books/branding.html before using Google Book Search.
```

```
; previews = Google,OpenLibrary,HathiTrust
```

```
; You can change the base Syndetics URL used by the content services here. Most
; users will not need to change this setting.
```

[Syndetics]

```
url = "http://syndetics.com"
```

```
; You can change the base Content Cafe URL used by the content services here. Most
; users will not need to change this setting. You also need to set your password,
; "pw". Note that Content Cafe is a subscription service from Baker & Taylor.
```

[Contentcafe]

```
url = "http://contentcafe2.btol.com"
```

```
pw = "xxxxxx"
```

```
; Web Search is Optional. The Web Search is powered by Google.
```

```
; To use enter your Google Web Search key and the domain the of your library
; website.
```

```
; The side_recommend setting is used to load recommendations modules; see
; searches.ini for a list of options (though not all will work in this context).
; You can set it to false if you do not want to display any recommendations.
```

[GoogleSearch]

```
key = ISBN
```

Zeile 280 -283 einkommentieren, Schlüssel
und Domain angeben

```
domain = vufind.allegro-c.de/vufind
side_recommend[] = CatalogResults:lookfor
```

```
; Summon is Optional. See also the separate Summon.ini file.
```

```
:[Summon]
```

```
;apiId = myAccessId
```

```
;apiKey = mySecretKey
```

```
; WorldCat is Optional. Worldcat offers extra features such as "Other Editions"
; and the WorldCat searching.
```

```
:[WorldCat]
```

```
;id = myAccount
```

```
;apiKey =
```

```
YBaFHvqtTHbx7zzgtgAQDr4Rij9OSXBMmfs01VRXxarmH1JU6neu2w3Lu6Y8OAJN2z5Pkz0M7GQwkWAF
```

```
;OCLCCode = MYCODE
```

```
;LimitCodes = Comma separated list of OCLC Codes
```

```
; These settings affect OpenURL generation and presentation; OpenURLs are used to
; help users find resources through your link resolver and to manage citations in
; Zotero.
```

[OpenURL]

```
; If a resolver base URL is enabled, it will be used to link ISSNs to your link
; resolver and to access articles in Summon if that module is enabled. Earlier
; versions of VuFind included some parameters as part of the URL; at this point,
; any extra parameters will be ignored -- please provide only the base URL.
```

```
;url = "http://openurl.myuniversity.edu/sfx_local"
```

```
; This string will be included as part of your OpenURL referer ID (the full string
; will be "info:sid/[your rfr_id setting]:generator"). You may be able to configure
; special behavior in your link resolver based on this ID -- for example, you may
; wish to prevent the resolver from linking to VuFind when links came from VuFind
; (to avoid putting a user in an infinite loop).
```

```
rfr_id = vufind.svn.sourceforge.net
```

```
; By specifying your link resolver type, you can allow VuFind to optimize its
; OpenURLs for a particular platform. Current legal values: "sfx", "360link",
; "EZB" or "other" (default is "other" if commented out).
```

```
;resolver = sfx
```

```
; If you want OpenURL links to open in a new window, set this setting to the
; desired Javascript window.open parameters. If you do not want a new window
; to open, set this to false or comment it out.
```

```
window_settings =
```

```
"toolbar=no,location=no,directories=no,buttons=no,status=no,menubar=no,scrollbars=yes,resizable=yes,width=550,height=600"
```

```
; If you want to display a graphical link to your link resolver, uncomment the
; settings below. graphic should be a URL; graphic_width and graphic_height
; should be sizes in pixels.
```

```
; graphic = "http://myuniversity.edu/images/findIt.gif"
```

```
; graphic_width = 50
```

```
; graphic_height = 20
```

```
; The following settings control where OpenURL links are displayed:
```

```
show_in_results = true ; include in search results
```

```
show_in_record = false ; include in core record metadata
```

```
show_in_holdings = false ; include in holdings tab of record view
```

```
; If set to true, this setting will attempt to embed results from the link
; resolver directly in search results instead of opening a new window or page.
; This will override the window_settings option if set! Embedding is currently
; supported only when the resolver setting above is set to "sfx" or "360link".
embed = false

; When embed is true, you can set this to an absolute path on your system in order
; to cache link resolver results to disk. Be sure that the chosen directory has
; appropriate permissions set! Leave the setting commented out to skip caching.
; Note that the contents of this cache will not be expired by VuFind; you should
; set up an external process like a cron job to clear out the directory from time
; to time.
;resolver_cache = /usr/local/vufind/resolver_cache

; This setting controls whether we should display an OpenURL link INSTEAD OF other
; URLs associated with a record (true) or IN ADDITION TO other URLs (false).
replace_other_urls = true

; EZproxy is optional. This section only needs to exist if you
; are using EZProxy to provide off-site access to online materials.
;[EZproxy]
;host          = http://proxy.myuniversity.edu

; These settings affect RefWorks record exports. They rarely need to be changed.
[RefWorks]
vendor          = VuFind
url             = http://www.refworks.com

; These settings affect your OAI server if you choose to use it.
;
; If identifier is set, its value will be used as part of the standard OAI
; identifier prefix. It should only ever be set to a domain name that you
; control! If it is not set, your ID values will not be prefixed.
;
; If admin_email is not set, the main email under [Site] will be used instead.
;
; If set_field is set, the named Solr field will be used to generate sets on
; your OAI-PMH server. If it is not set, sets will not be supported.
;[OAI]
;identifier     = myuniversity.edu
;repository_name = "MyUniversity Catalog"
;admin_email    = oai@myuniversity.edu
;set_field      = "format"

; Proxy Server is Optional.
[Proxy]
;host = your.proxy.server
;port = 8000

; Spelling Suggestions
;
; Note: These settings affect the VuFind side of spelling suggestions; you
; may also wish to adjust some Solr settings in solr/biblio/conf/schema.xml
; and solr/biblio/conf/solrconfig.xml.
[Spelling]
enabled = true
```

```
; Number of suggestions to display on screen. This list is filtered from
; the number set in solr/biblio/conf/solrconfig.xml so they can differ.
limit      = 3
; Show the full modified search phrase on screen
; rather than just the suggested word
phrase = true
; Offer expansions on terms as well as basic replacements
expand = true
; Turning on 'simple' spell checking will improve performance,
; by ignoring the more complicated 'shingle' (mini phrases)
; based dictionary.
simple = true
; This setting skips spell checking for purely numeric searches; spelling
; suggestions on searches for ISBNs and OCLC numbers are not generally very
; useful.
skip_numeric = true

; These settings control what events are logged and where the information is
; stored.
;
; VuFind currently supports four logging levels: alert (severe fatal error),
; error (fatal error), notice (non-fatal warning) and debug (informational).
;
; Each logging level can be further broken down into five levels of verbosity.
; You can specify the desired level by adding a dash and a number after the
; level in the configuration string -- for example, alert-2 or error-5.
; The higher the number, the more detailed the logging messages. If verbosity
; is not specified, it defaults to 1 (least detailed).
;
; Several logging methods are available, and each may be configured to log any
; combination of levels.
;
; You may enable multiple logging mechanisms if you want -- in fact, it is
; recommended, since the failure of one logging mechanism (i.e. database down,
; file system full) may then be reported to another.
;
; If database is uncommented, messages will be logged to the named MySQL table.
; The table can be created with this SQL statement:
; CREATE TABLE log_table ( id INT NOT NULL, logtime TIMESTAMP NOT NULL,
; ident CHAR(16) NOT NULL, priority INT NOT NULL, message TEXT,
; PRIMARY KEY (id) );
;
; If file is uncommented, messages will be logged to the named file. Be sure
; that Apache has permission to write to the specified file!
;
; If email is uncommented, messages will be sent to the provided email address.
; Be careful with this setting: a flood of errors can easily bog down your mail
; server!
[Logging]
;database      = log_table:alert,error,notice,debug
; NOTE : Windows users should avoid drive letters (eg. c:\vufind) because
; the colon will be used in the string parsing. "/vufind" will work
;file          = /usr/local/vufind/messages.log:alert,error,notice,debug
;email         = alerts@myuniversity.edu:alert-5,error-5

; This section helps VuFind access additional configuration settings used in
; specific areas of the code.
```


[Extra_Config]

```

facets = facets.ini           ; settings affecting faceting in UI
searches = searches.ini      ; search definitions and preferences
Summon = Summon.ini          ; extra Summon configuration details
WorldCat = WorldCat.ini      ; extra WorldCat configuration details
sms = sms.ini                 ; SMS carriers configuration details

```

```

; If you uncomment the following lines, any settings you create in a file
; called config.local.ini will override the defaults found in config.ini.
; This is an advanced feature; basic users should edit config.ini directly.
;local_overrides = config.local.ini

```

```

; This section controls which language options are available to your users.
; If you offer more than one option, a control will appear in the user
; interface to allow user selection.  If you only activate one language,
; the control will be hidden.
;

```

```

; The name of each setting below (i.e. en, de, fr) is a language code and
; corresponds with one of the translation files found in the web/lang
; directory.  The value of each setting is the on-screen name of the language,
; and will itself be subject to translation through the language files!
;

```

```

; The order of the settings is significant -- they will be displayed on screen
; in the same order they are defined here.
;

```

```

; Be sure that this section includes the default language set in the [Site]
; section above.

```

[Languages]

```

en           = "English"           ; American spellings
;en-gb      = "English"           ; British spellings
de           = "German"
es           = "Spanish"
fr           = "French"
it           = "Italian"
ja           = "Japanese"
nl           = "Dutch"
pt           = "Portuguese"
;pt-br      = "Brazilian Portugese" ; disabled due to very incomplete translation
zh-cn       = "Simplified Chinese"
zh           = "Chinese"
tr           = "Turkish"
he           = "Hebrew"
ga           = "Irish"
cy           = "Welsh"
el           = "Greek"

```

```

; This section controls the behavior of the Browse module.  The result_limit
; setting controls the maximum number of results that may display in any given
; result box on the Browse screen.  You can set to -1 for no limit; however,
; setting a very high (or no) limit may result in "out of memory" errors if you
; have a large index!

```

[Browse]

```

result_limit = 100
tag           = true              ; allow browsing of Tags
dewey        = false             ; allow browsing of Dewey Decimal call numbers
lcc          = true              ; allow browsing of LC call numbers
author       = true              ; allow browsing of authors

```

```
topic          = true      ; allow browsing of subject headings
genre          = true      ; allow browsing of genre subdivisions
region        = true      ; allow browsing of region subdivisions
era           = true      ; allow browsing of era subdivisions

; This section controls which record export methods are displayed on the Record
; view screen. Note that some options may be disabled for records that do not
; support them, regardless of the setting chosen here.
```

[Export]

```
RefWorks = true
EndNote  = true
MARC     = false
RDF      = false
BibTeX   = false
```

```
; This section controls whether or not display the bulk export options and which
; options to display. Valid methods are EndNote and MARC - The method must also
; be enabled in Export (above) or it will not be displayed.
```

[BulkExport]

```
enabled = true
options = MARC:EndNote:RefWorks:BibTeX
```

```
;AddThis is optional. It uses the Add This tool available from www.addthis.com
; and requires the username generated when an analytics account is registered.
```

```
:[AddThis]
;key = yourUsername
```

```
; This section controls how item status information is presented in search results.
```

[Item_Status]

```
; Usually, there is only one location or call number for each item; however, when
; multiple values are found, there are several possible behaviors:
;   first = display the first value found, ignore the rest
;   all   = show all of the values found, separated by commas
;   msg   = show a message like "Multiple Call Numbers" or "Multiple Locations"
;   group = show availability statuses for each location on a separate line,
;           followed by callnumber information (valid for multiple_locations only)
multiple_call_nos = first
multiple_locations = msg
```

```
; This section controls the behavior of the Record module.
```

[Record]

```
; Set this to true in order to enable "next" and "previous" links to navigate
; through the current result set from within the record view.
next_prev_navigation = false
```

```
; You can enable this setting to show links to related MARC records using certain
; 7XX fields. Just enter a comma-separated list of the MARC fields that you wish
; to make use of. This relies on subfield w containing either a reference to a bib
; number or an OCLC number prefixed by (OCoLC). Do not enable this option if your
; data is unable to support it! Also note that turning on the 780 and 785 fields
; may result in redundant information in the display, since the Solr title_old and
; title_new fields are likely to contain the same information.
```

```
;marc_links = "760,765,770,772,774,773,775,777,780,785"
```

```
; You can use this setting to hide holdings information for particular named locations
; as returned by the catalog.
```

```
hide_holdings[] = "World Wide Web"
```

```
; The following two sections control the Alphabetic Browse module.
```

```
[AlphaBrowse]
```

```
; This setting controls how many headings are displayed on each page of results:
```

```
page_size = 20
```

```
; This section controls the order and content of the browse type menu in the  
; Alphabetic Browse module. The key is the browse index to use, the value is the  
; string to display to the user (subject to translation).
```

```
[AlphaBrowse_Types]
```

```
topic = "By Topic"
```

```
author = "By Author"
```

```
title = "By Title"
```

```
lcc = "By Call Number"
```

```
;dewey = "By Call Number"
```

```
; This section allows you to configure the values used for Cryptography; the  
; HMACkey can be set to any value you like and should never be shared. It is used  
; to prevent users from tampering with certain URLs (for example, "place hold" form  
; submissions)
```

```
[Security]
```

```
HMACkey = mySuperSecretValue
```