

Standard PHP Library (SPL)

- [Introduction](#)
- [Installing/Configuring](#)
 - [Requirements](#)
 - [Installation](#)
 - [Runtime Configuration](#)
 - [Resource Types](#)
- [Predefined Constants](#)
- [Datastructures](#)
 - [SplDoublyLinkedList](#) — The SplDoublyLinkedList class
 - [SplStack](#) — The SplStack class
 - [SplQueue](#) — The SplQueue class
 - [SplHeap](#) — The SplHeap class
 - [SplMaxHeap](#) — The SplMaxHeap class
 - [SplMinHeap](#) — The SplMinHeap class
 - [SplPriorityQueue](#) — The SplPriorityQueue class
 - [SplFixedArray](#) — The SplFixedArray class
 - [SplObjectStorage](#) — The SplObjectStorage class
- [Iterators](#)
 - [AppendIterator](#) — The AppendIterator class
 - [ArrayIterator](#) — The ArrayIterator class
 - [CachingIterator](#) — The CachingIterator class
 - [CallbackFilterIterator](#) — The CallbackFilterIterator class
 - [DirectoryIterator](#) — The DirectoryIterator class
 - [EmptyIterator](#) — The EmptyIterator class
 - [FilesystemIterator](#) — The FilesystemIterator class
 - [FilterIterator](#) — The FilterIterator class
 - [GlobIterator](#) — The GlobIterator class
 - [InfiniteIterator](#) — The InfiniteIterator class
 - [IteratorIterator](#) — The IteratorIterator class
 - [LimitIterator](#) — The LimitIterator class
 - [MultipleIterator](#) — The MultipleIterator class
 - [NoRewindIterator](#) — The NoRewindIterator class
 - [ParentIterator](#) — The ParentIterator class
 - [RecursiveArrayIterator](#) — The RecursiveArrayIterator class
 - [RecursiveCachingIterator](#) — The RecursiveCachingIterator class
 - [RecursiveCallbackFilterIterator](#) — The RecursiveCallbackFilterIterator class
 - [RecursiveDirectoryIterator](#) — The RecursiveDirectoryIterator class
 - [RecursiveFilterIterator](#) — The RecursiveFilterIterator class
 - [RecursiveIteratorIterator](#) — The RecursiveIteratorIterator class
 - [RecursiveRegexIterator](#) — The RecursiveRegexIterator class
 - [RecursiveTreeIterator](#) — The RecursiveTreeIterator class
 - [RegexIterator](#) — The RegexIterator class
- [Interfaces](#)
 - [Countable](#) — The Countable interface
 - [OuterIterator](#) — The OuterIterator interface
 - [RecursiveIterator](#) — The RecursiveIterator interface
 - [SeekableIterator](#) — The SeekableIterator interface
- [Exceptions](#)
 - [BadFunctionCallException](#) — The BadFunctionCallException class
 - [BadMethodCallException](#) — The BadMethodCallException class
 - [DomainException](#) — The DomainException class
 - [InvalidArgumentException](#) — The InvalidArgumentException class
 - [LengthException](#) — The LengthException class
 - [LogicException](#) — The LogicException class

- [OutOfBoundsException](#) — The OutOfBoundsException class
- [OutOfRangeException](#) — The OutOfRangeException class
- [OverflowException](#) — The OverflowException class
- [RangeException](#) — The RangeException class
- [RuntimeException](#) — The RuntimeException class
- [UnderflowException](#) — The UnderflowException class
- [UnexpectedValueException](#) — The UnexpectedValueException class
- [SPL Functions](#)
 - [class_implements](#) — Return the interfaces which are implemented by the given class or interface
 - [class_parents](#) — Return the parent classes of the given class
 - [class_uses](#) — Return the traits used by the given class
 - [iterator_apply](#) — Call a function for every element in an iterator
 - [iterator_count](#) — Count the elements in an iterator
 - [iterator_to_array](#) — Copy the iterator into an array
 - [spl_autoload_call](#) — Try all registered __autoload() functions to load the requested class
 - [spl_autoload_extensions](#) — Register and return default file extensions for spl_autoload
 - [spl_autoload_functions](#) — Return all registered __autoload() functions
 - [spl_autoload_register](#) — Register given function as __autoload() implementation
 - [spl_autoload_unregister](#) — Unregister given function as __autoload() implementation
 - [spl_autoload](#) — Default implementation for __autoload()
 - [spl_classes](#) — Return available SPL classes
 - [spl_object_hash](#) — Return hash id for given object
 - [spl_object_id](#) — Return the integer object handle for given object
- [File Handling](#)
 - [SplFileInfo](#) — The SplFileInfo class
 - [SplFileObject](#) — The SplFileObject class
 - [SplTempFileObject](#) — The SplTempFileObject class
- [Miscellaneous Classes and Interfaces](#)
 - [ArrayObject](#) — The ArrayObject class
 - [SplObserver](#) — The SplObserver interface
 - [SplSubject](#) — The SplSubject interface