SOAP Operation	HTTP Verb	URL	Request Header	Request Body	Response Header	Response Body
getAllBooks	GET	/books	Accept: application/json		Content-Type: application/json	[{"title":},]
getBookByld(bookld: int; language: {en, de, fr, nl})	GET	/books/{bookID}	Accept: application/ json Accept-Language: en		Content-Type: application/json	{"title":}
updateBook(bookld: int; book: (title, authors))	PUT (replacing)	/books/{bookID}	Content-Type: application/xml Accept: application/ xml	<book> <title></title> <authors><!-- authors--> </authors></book>	Content-Type: application/xml Content-Length: 127	<book> <title></title> <authors><!-- authors--> </authors></book>
getAllCategories	GET	/categories	Accept: application/xml		Content-Type: application/xml	<categories> <category></category></categories>
getBooksInCategory (categoryId: int)	GET	/categories/ {categoryID}/books	Accept: application/json		Content-Type: application/json	[{"title":},]
addBook(categoryld: int; book: (title, authors))	POST	/categories/ {categoryID}/books	Content-Type: application/xml Accept: application/ xml	<book> <title></title> <authors><!-- authors--> </authors></book>	201 Created  Location: /books/ {newld}	
getBookImage(bookId: int);	GET	/books/{bookID}/ image	Accept: */*		Content-Type: image/	IMAGE
getBookImage(bookId: int);	GET	/books/{bookID}	Accept: image/*		Content-Type: image/	IMAGE

SOAP Operation	HTTP Verb	URL	Request Header	Request Body	Response Header	Response Body
searchForBooksByKeyword( k eyword: string)	GET	/books? keyword={keyword} &keyword={keyword} &keyword={keyword}	Accept: application/ json		Content-Type: application/json	[{"title":},]
searchForBooksByKeyword( k eyword: string)	GET	/books/search/ {keyword},{keyword}	Accept: application/json		Content-Type: application/json	[{"title":},]
searchForBooks( keyword: string, genre: string, author: string)	GET	/books? keyword={keyword} &author= &genre=	Accept: application/ json		Content-Type: application/json	[{"title":},]
deleteBook	DELETE	/books/{bookID}			204 No Content	