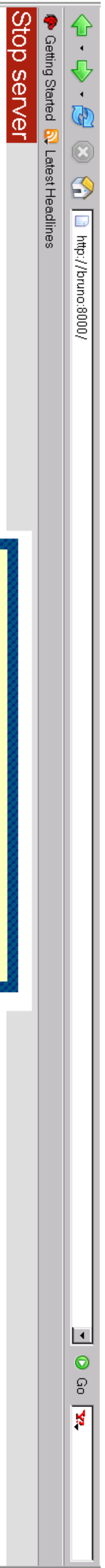


some Versavant debugger displays



Available Topic Maps:

Topic Map 1 : [\[sys . TopicMap = Topic Map 1\]](#) <versavant.TopicMap>
Topic Map 2 : [\[sys . TopicMap = Topic Map 2\]](#) <versavant.TopicMap>
Topic Map 3 : [\[sys . TopicMap = Topic Map 3\]](#) <versavant.TopicMap>



Topic Map 1

Subject Proxy 00200 [Proxy for Mark Twain.](#)
(corresponding <versavant.ProxyObject>)

00199 < 00199 > 00201 < 00201 >

Property instances:

"SIP" means
"Subject-identifying Property".

TMA1 . PersonOrganization (SIP) < 00199 > 'Mark Twain' (string)
TMA1 . BooksAuthored (OP) < 00201 > <2-item list> '00199'

He has written two books, each of which is the subject of a proxy.



Topic Map 2

Subject Proxy 00332 [Proxy for Person](#)
(corresponding <versavant.ProxyObject>)

00331 < 00331 > (no next living proxy)

Property instances:

TMA2 . Person (SIP) < 002-1321-A29-ZR 22X' (string)
TMA2 . Aliases (OP) < 00331 > <1-item list> 'Mark Twain'

TMA2 . Birth Full Name (OP) < 00331 > 'Samuel Langhorne Clemens' (string)



Topic Map 3

Subject Proxy 00544 [Proxy for Mark Twain.](#)
(corresponding <versavant.ProxyObject>)

00542 < 00543 > (no next proxy)

Property instances:

TMA1 . PersonOrganization (SIP) < 00544 > 'Mark Twain' (string)
TMA1 . BooksAuthored (OP) < 00544 > <2-item list> '00528'

TMA2 . Person (SIP) < 002-1321-A29-ZR 22X' (string)
TMA2 . Aliases (OP) < 00544 > <1-item list> 'Mark Twain'

TMA2 . Birth Full Name (OP) < 00544 > 'Samuel Langhorne Clemens' (string)
TMA3 . Person Name List (SIP) < 00544 > <3-item list> 'Mark Twain'



Topic Map 1

Value:
VSVOBJECT . topicMap['Topic Map 1']:proxies

(with only live, non-system proxies shown)

<201-key dict>
(4 of 201 shown; 197 dead and/or system proxy listings suppressed)

['00198'] = <versavant.ProxyObject> TMA1 . Book = 'The Adventures of Tom Sawyer...'
['00199'] = <versavant.ProxyObject> TMA1 . Book = 'The Adventures of Huckleber...'
['00200'] = <versavant.ProxyObject> TMA1 . PersonOrganization = 'Mark Twain'
['00201'] = <versavant.ProxyObject> TMA1 . PersonOrganization = 'Harper & Brothers'

Topic Map 2

Value:
VSVOBJECT . topicMap['Topic Map 2']:proxies

(with only live, non-system proxies shown)

<131-key dict>

(1 of 131 shown; 130 dead and/or system proxy listings suppressed)

['00332'] = <versavant.ProxyObject> TMA2 . Person = '022-1321-A29-ZR 22X'



Topic Map 3

Value:
VSVOBJECT . topicMap['Topic Map 3']:proxies

(with only live, non-system proxies shown)

<212-key dict>

(4 of 212 shown; 208 dead and/or system proxy listings suppressed)

['00528'] = <versavant.ProxyObject> TMA1 . Book = 'The Adventures of Tom Sawyer...'
['00529'] = <versavant.ProxyObject> TMA1 . Book = 'The Adventures of Huckleber...'
['00542'] = <versavant.ProxyObject> TMA1 . PersonOrganization = 'Harper & Brothers'
['00544'] = <versavant.ProxyObject> TMA1 . PersonOrganization = 'Mark Twain'



Topic Map 3

Value:
Topic Map 3 . 00544 . TMA3 . Person Name List

<3-item list>:

'Mark Twain' (string)
'022-1321-A29-ZR 22X' (string)
'Samuel Langhorne Clemens' (string)

'00544' in (subject map "Topic Map 3". It's a list of three strings. (The class is defined in the "TMA3" universe of discourse.)