

EARN Document

Title: EAST Europe Report
Author(s): F Greisen
Date: 1989/11/24
Committee: Executive
Document: EXEC151 89 EARN-MIN LISTSERV@UKACRL
Revision: 0
Supersedes:
Status: Proposal
Maintainer: F Greisen
Access: Unrestricted

1 A number of developments have taken place and the Executive is invited to determine what further actions are required with respect to:

* What is the status of the request to the US DOC and relations with CERN and what action is needed?

* Is there a need to contact EUNET and UNIDO to determine the status of traffic to Moscow?

2 Status of request to US DOC.

Frode Greisen has called the US Dep. of Commerce regularly over summer and fall and spoken to them about five times. I got various explanations that they were very busy, that thanksgiving is upcoming and that next week...

Essentially the status I have is as Dennis indicates: The Department is working on a reply to letters from Bitnet and EARN, but the replies will still be subject to 'political approval'. If that is positive, the answers could be sent next week. The supercomputers are an issue within EARN but not within Bitnet, and there may be requests in the EARN letter for some special safeguards at supercomputer sites.

So with some luck, we might be able to treat the matter at the Dec. Exec meeting where the East European countries are already on the agenda.

3 Traffic from Moscow (M Hebgen)

As you can see from the attached mail first contacts to eastern block countries have been established. As far as I understood the mail it is

a mailbox system running in Moscow and having mail connections to the UUCP network and via gateways also to EARN/BITNET.

As you know we do not have rules for gateways and in my understanding people allowed in the other network may also use the gateway to EARN/BITNET. This way I can communicate via mail with commercial people in UUCP or .COM part of DARPA, and now with people in Russia. I think this is the way networking will go in the future, the limitation to academia is yet obsolete.

-----Original message-----
--

Dear Sir,

My name is Kirill "Kirja" V. Tsachin, I am SysOp of the First Soviet Mailbox system operated by INTERLINK Soviet - W-Germany Joint Venture. We are based in Moscow, USSR. Our main idea is to include USSR in global system of computer communications.

Our companion, Gutacker Telecommunications GmbH, provided a mailbox software for this network node. Our service will be offered to Soviet customers at the beginning of January '1990 because we haven't yet fixed all communications and logistics problems. At the very moment, after a few short announcements amount of would-be customers reach few thousands.

At the nearest future we will provide our users with the full range of computer communications services including E-mail on-line databases, hard copy mail, translation etc.

One of our main concers is to build a Russian-speaking communications system. We wouldn't like to make a great mistake at the beginning of our work which will be difficult to solve in the future. There is a whole bunch of problems concerning different characters coding systems used here. We do believe that no one of them can satisfy anybody in the country.

I have found your adress at the header of the article "Issues in Developing International Standards for Encoding non-Latin Alphabets" by David J. Birnbaum, Russian Research Center, Harvard University (djb@wjh12.harvard.edu [Internet] / djb@harvunxw.bitnet [Bitnet]).

Probably that means this subject is also interesting for you.

If so, we will greatly appreciate if you send us information on this subject, as well as others concerning bilingual communications (letters, articles, official documents etc - we have almost nothing). We are ready to share ideas we have in this field.

Please reply to:
Kirill Tsachin, SysOp
unido!gtc!gtc8!kirill

INTERLINK USSR
Joint Soviet-German Venture
USSR, 123423, Moscow, Narodnogo Opol'tceniya St., 34

phone ++ 7 095 946-87-11
fax ++ 7 095 943-00-87
telex 411683 SSCCBMC SU
mailbox GTC8:KIRILL
(sorry, no NUA at this moment)