

# DISCORD manual for participants of the MSN-2024 poster session

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If you log in under your **first and last name**, the organizers assign you the role of participant or author and all the posters become available for viewing.

In the right menu, the organizers are highlighted in red, representing authors - in green, participants - in blue.

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**Poster session, August 28**

**Section 1. Fundamentals of ferroelectric and magnetic materials**

P1. Bakmaev Abumuslim, Dagestan Federal Research Center RAS, Makhachkala, Russia  
Thermophysical properties of relaxor ceramics  $\text{PbFe}_{0.5}\text{Nb}_{0.5}\text{O}_3$

P2. Balayeva Vera, Saratov State University, Saratov, Russia  
Multiplexing in sandwich magnonic crystal/ferroelectric/ferromagnetic

P3. Kalika Elizaveta, Moscow Institute of Physics and Technology, Moscow, Russia  
Effect of mechanical strain on ferroelectric and dielectric properties of  $\text{HfO}_2$ : theoretical study

P4. Kudyukov Egor, Ural Federal University, Ekaterinburg, Russia  
Magnetic structure and macroscopic magnetic properties of R-Co thin films

P5. Lobanov Nikita, Saratov State University, Saratov, Russia  
Formation of Bragg resonances in a multilayer structure of magnon crystals with different periods

P6. Maltseva Viktoria, Ural Federal University, Ekaterinburg, Russia  
High-coercivity state in nanostructured alloys of the Sm-Co system

P7. Nuzhin Stepan, Ural Federal University, Ekaterinburg, Russia

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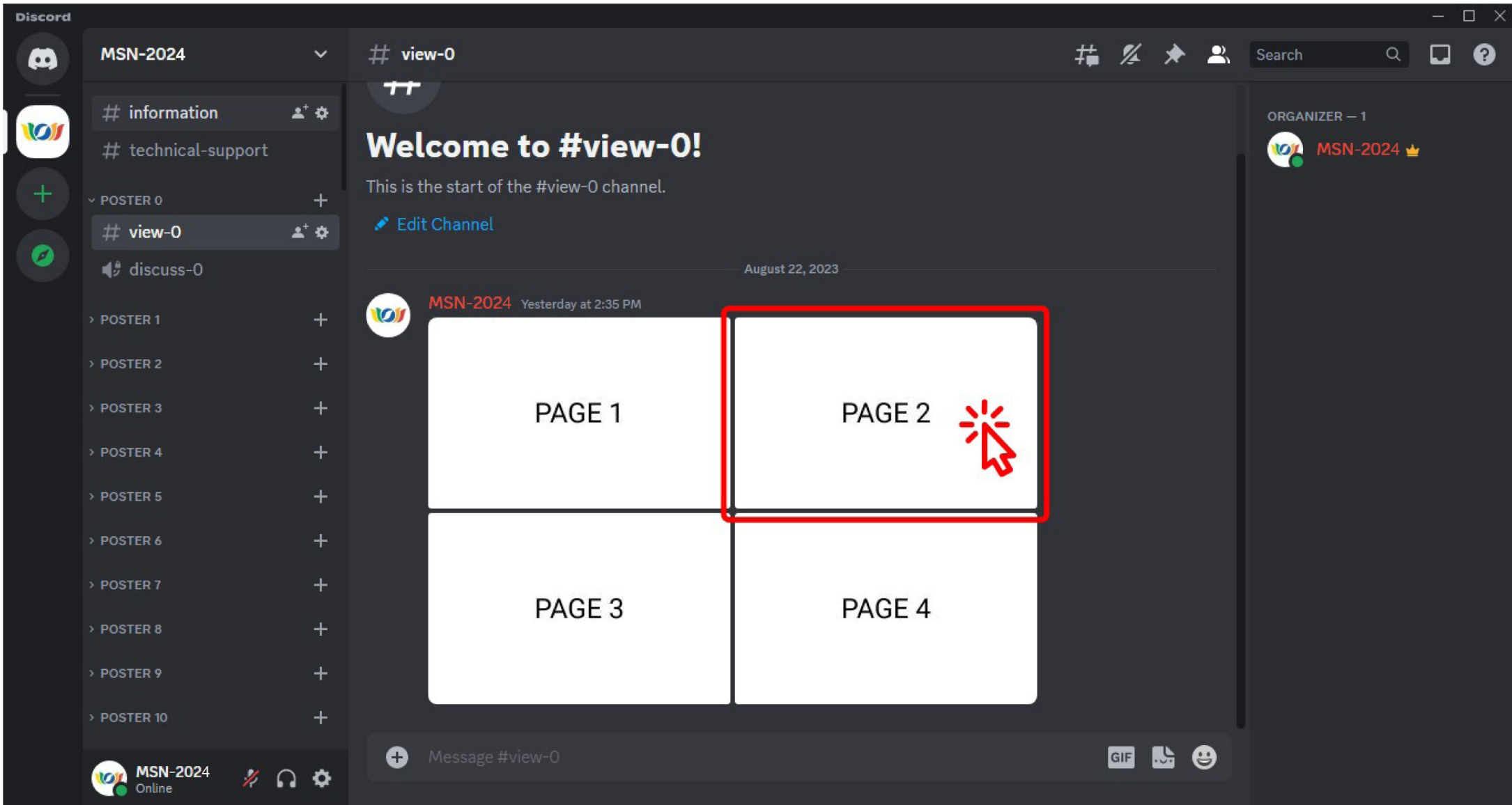
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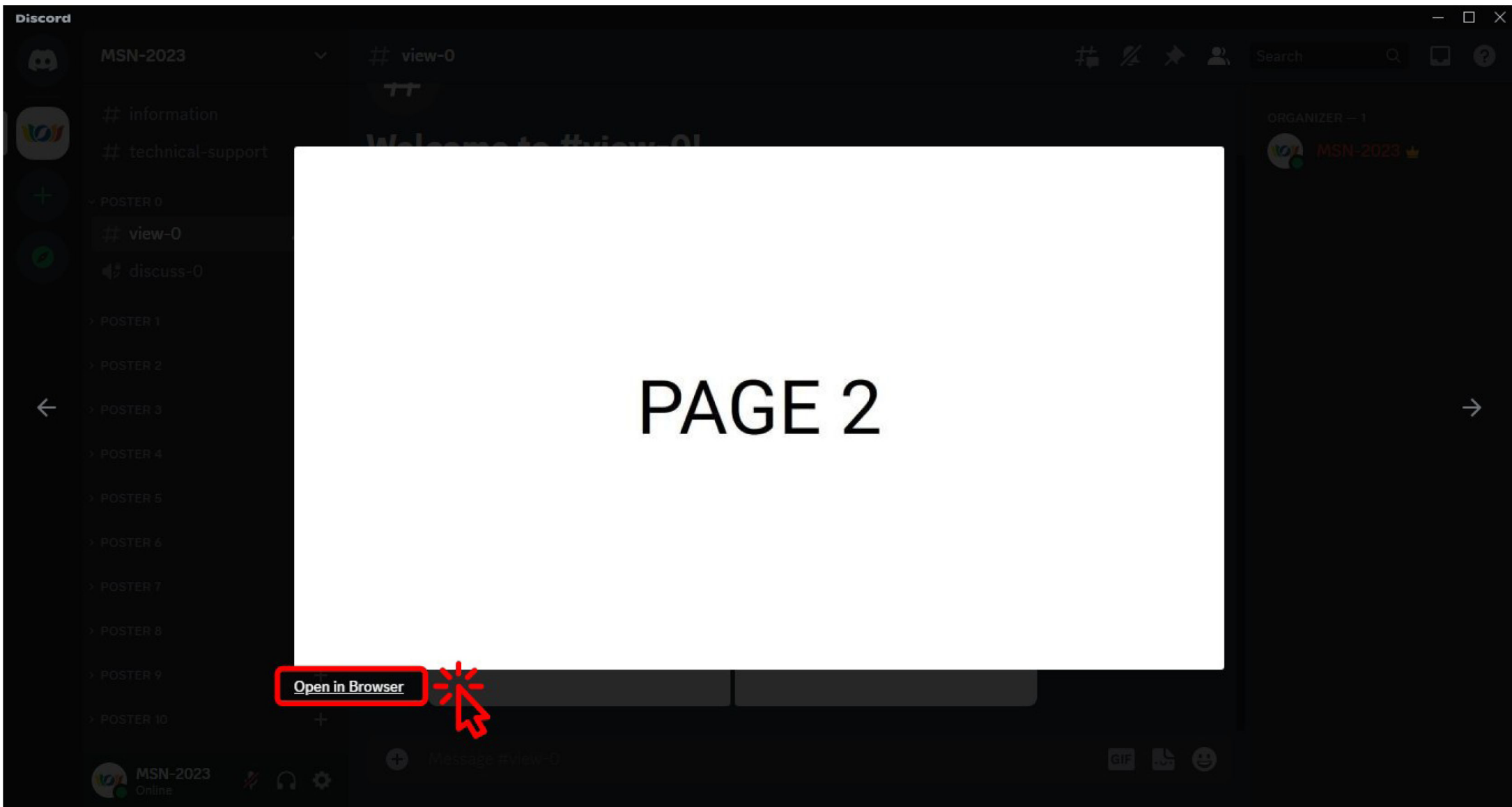
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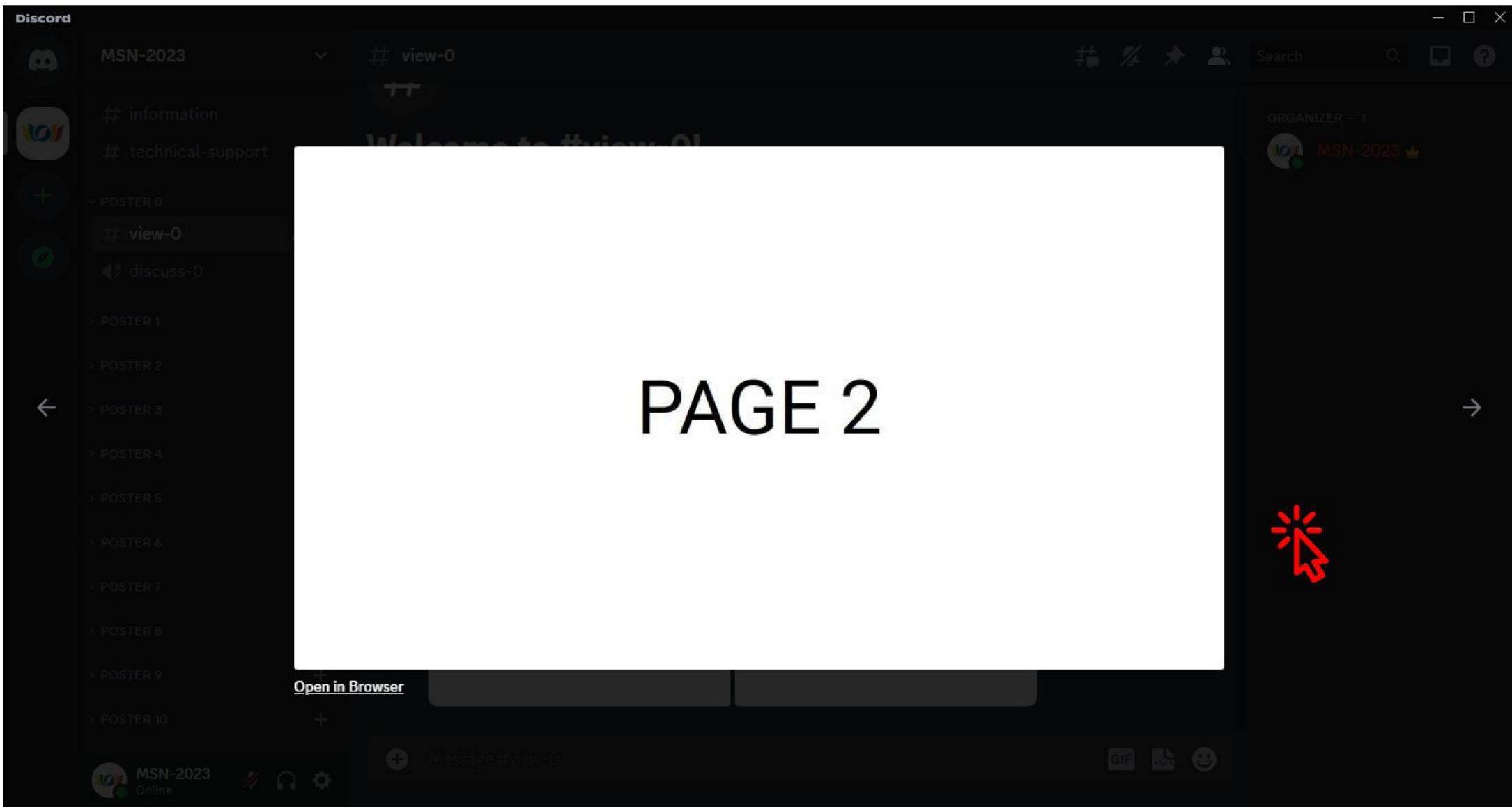
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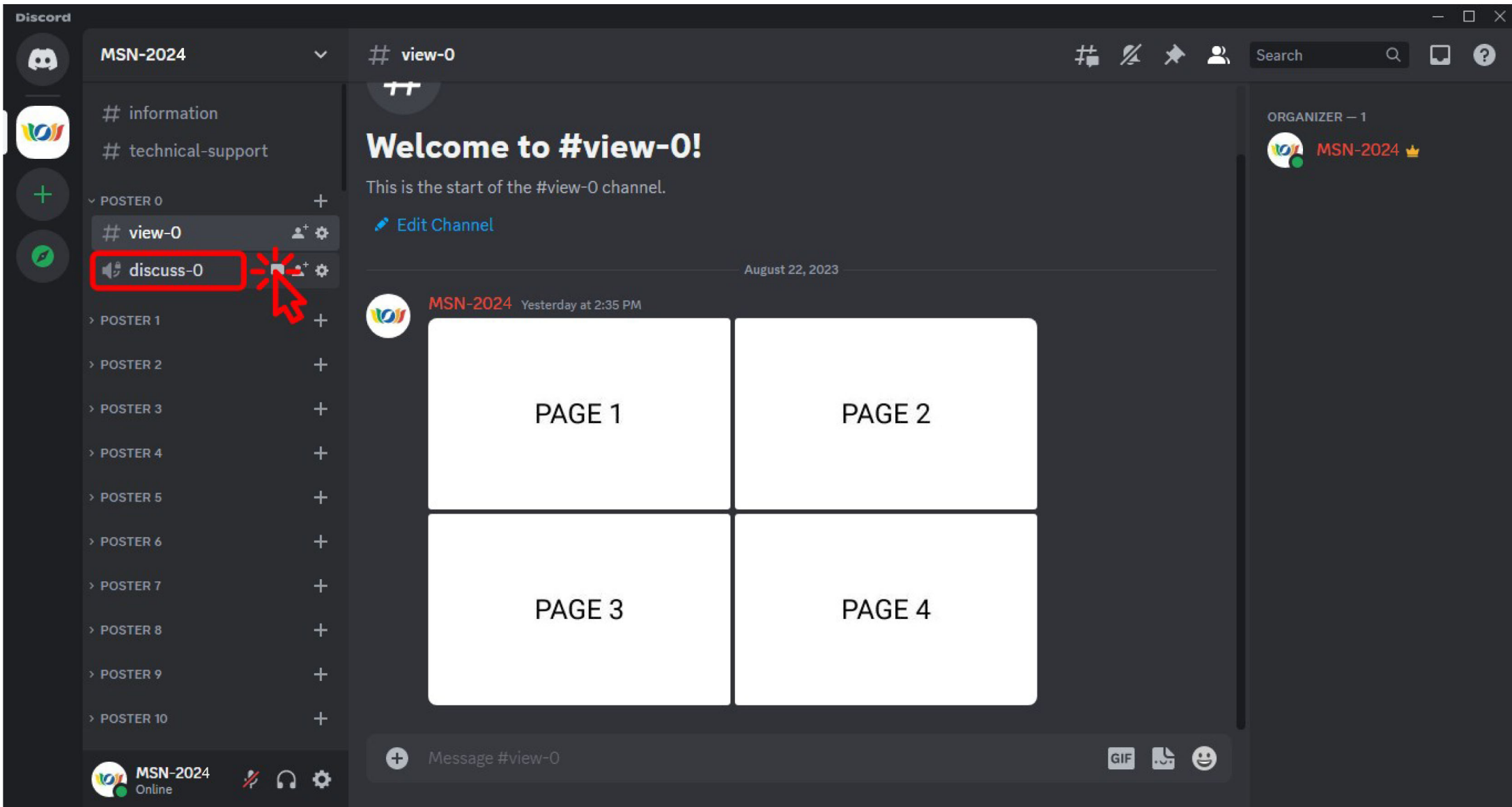


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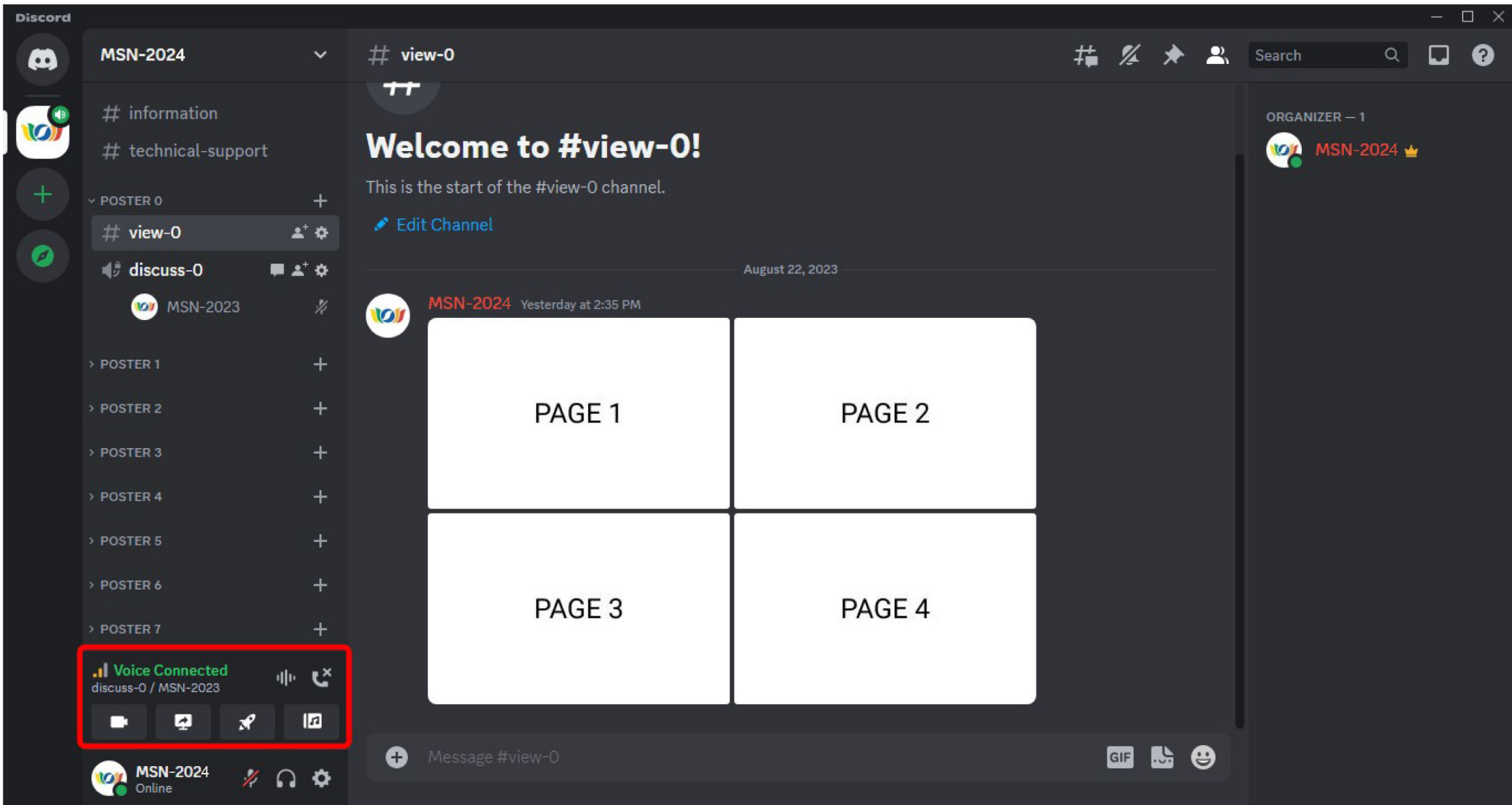


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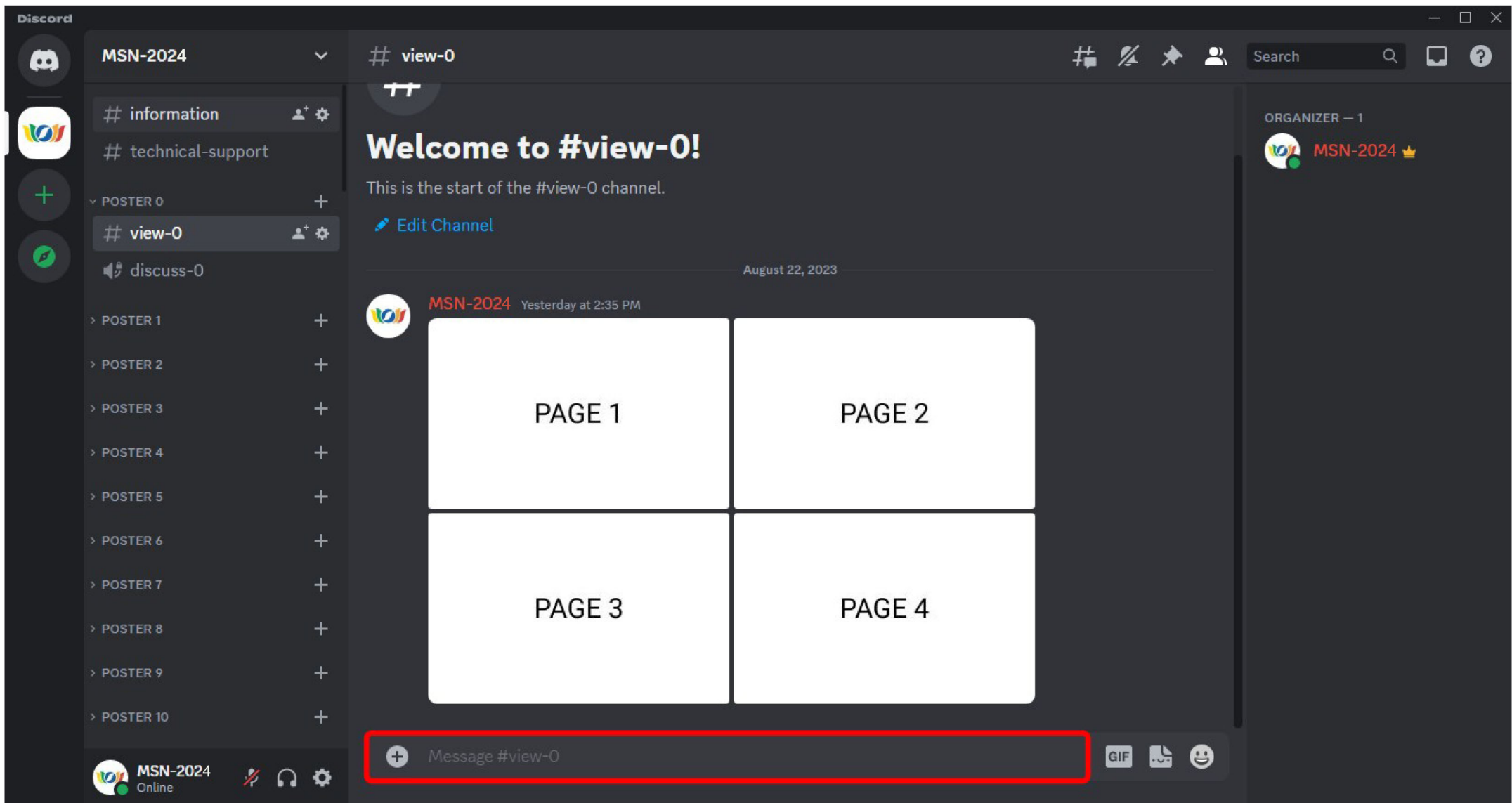




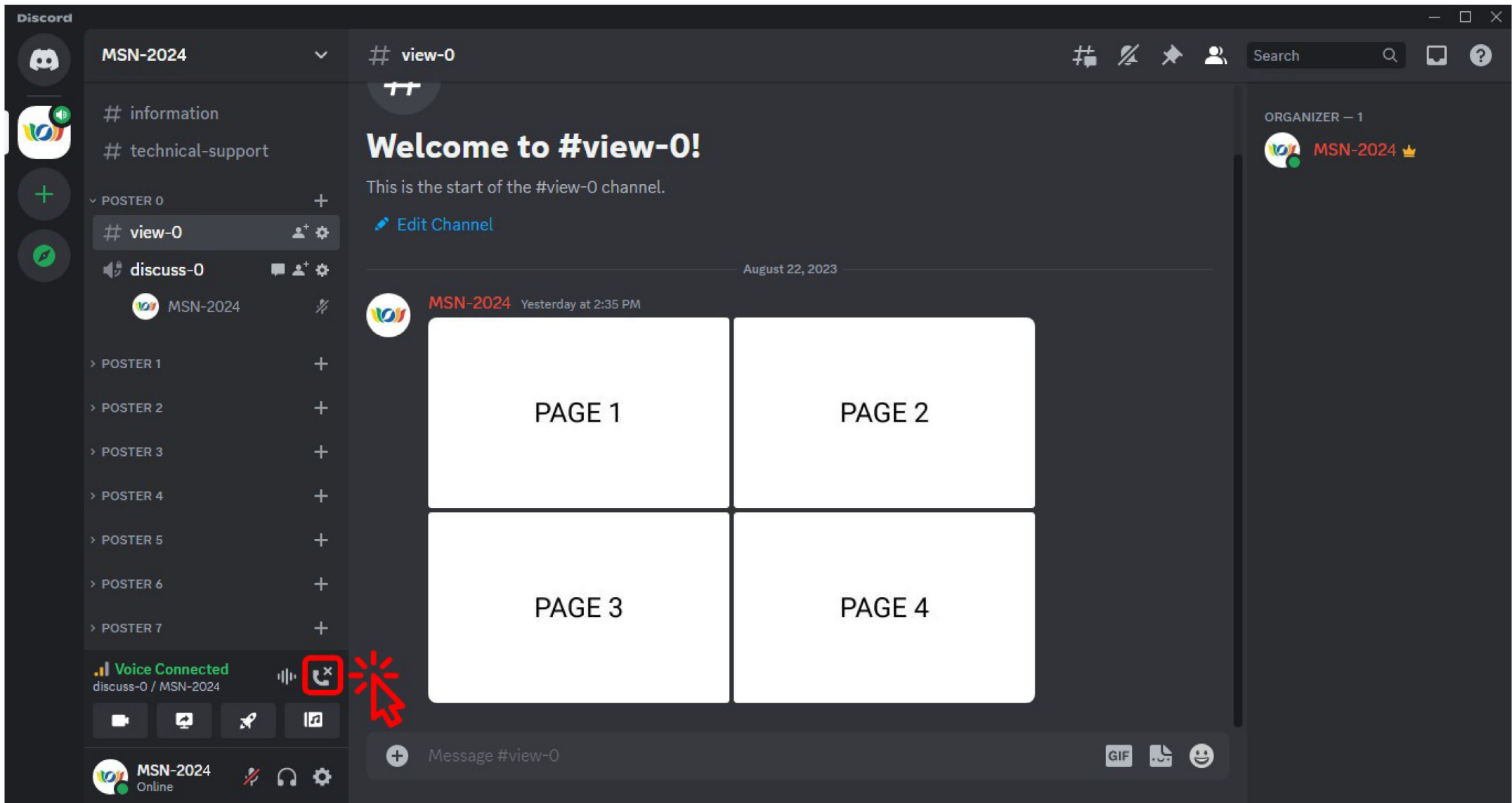
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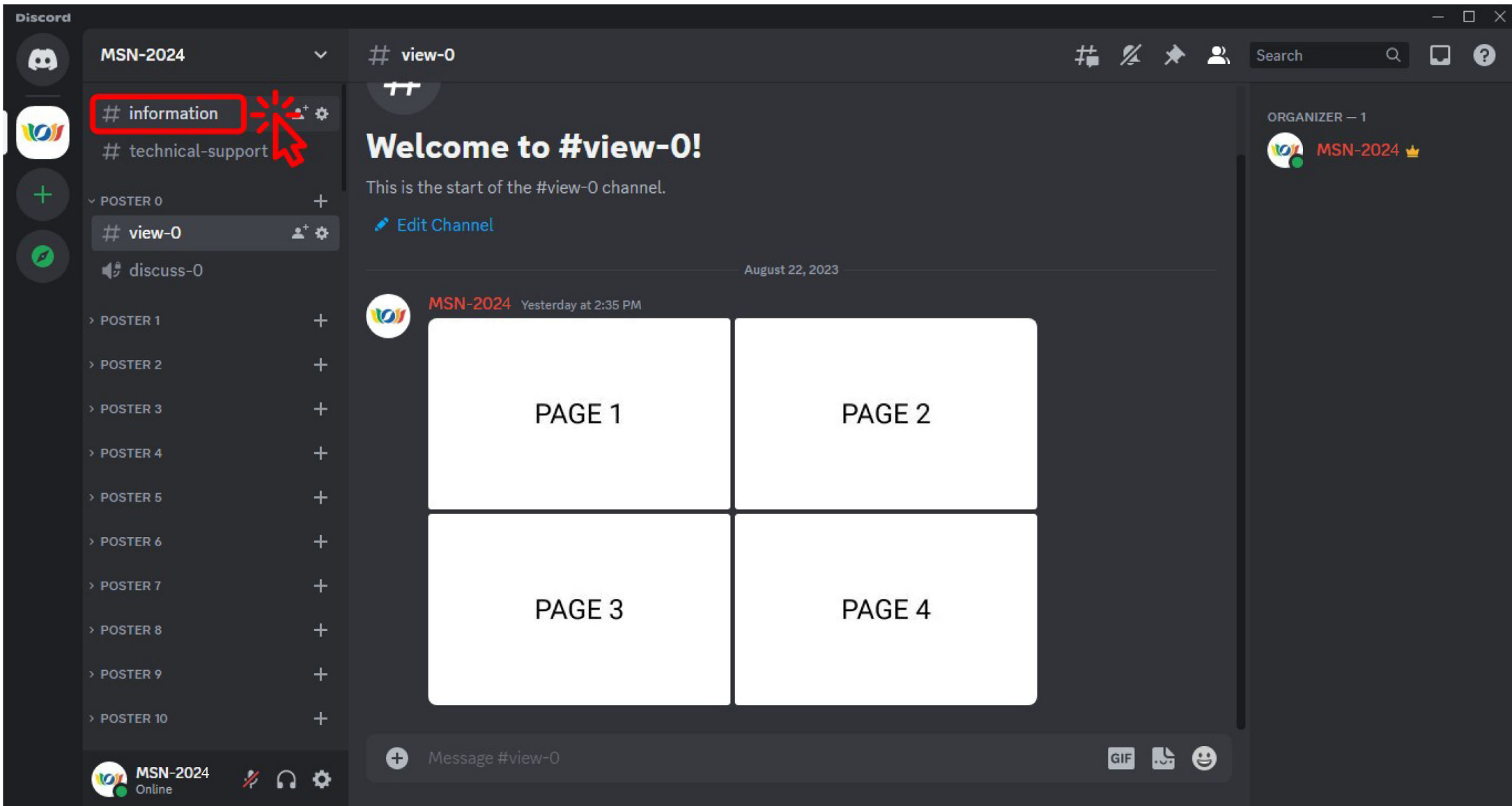
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